Vivekanand Education Society's
Institute of Technology
Approved by AICTE & Affiliated to University of Mumbai

Academic Year 2025-2026

Department Report (From 1st November 2025 till 15th April 2026)

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Vivekanand Education Society's
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Academic Year 2025-2026

Department Report (From 1st November 2025 till 15th April 2026)

Various activities conducted in the Department of Computer Engineering in the academic year From 1st November 2025 till 15th April 2026 have been categorized as mentioned below:

1.	Faculty Contributions	
	1.1	**Courses/Workshops conducted by Department** One-Week ISTE-Approved Short Term Training Programme on Industrial Training in "Data Engineering: Powering Data-Driven Innovation" from 12th Jan 2026 to 17th Jan 2026 Organized by Department of Computer Engineering In Association with VESIT-IQAC (STTP No. MAH103)

GPS Map Camera
Mumbai, Maharashtra, India
Hashu Adwani Memorial Complex, Collector's Colony, Collector Colony, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.044717° Long 72.889269°
Saturday, 17/01/2026 01:45 PM GMT +05:30
Google

STTP BROCHURE

ABOUT US

Vivekanand Education Society's Institute of Technology (VESIT), established in 1984, is one of the most premium institutions for engineering affiliated to the University of Mumbai. VESIT has been practicing innovative teaching practices to attain its mission of being committed to excellence in technological education, research and training, use of contemporary participant-centric pedagogies and teaching methods and establishing a presence in emerging segments of technological education.

The department of Computer Engineering is committed towards imparting quality education and developing future technocrats in the stream of computers. It is focussed towards its mission of facilitating student's progress by providing a strong foundation in fundamental concepts, critical thinking skills as well as inculcating core values of professionalism and ethics.

VISION

- To establish a center of excellence in computing by empowering students with advanced technological skills for fostering innovation, research, and societal impact.

MISSION

- To cultivate a teaching learning environment that unites theory with computing skills, empowering students to adapt to evolving technologies.
- To strengthen core computing knowledge by fostering research, innovation, and entrepreneurship through multi-disciplinary learning.h.
- To prepare competent professionals with industry-ready skills, encouraging social awareness, sustainable development, and a commitment to lifelong learning.

VIVEKANAND EDUCATION SOCIETY'S
INSTITUTE OF TECHNOLOGY

CHIEF PATRONS

- Shri. B. L. Boolani, Managing Trustee, VESIT
- Shri Suresh Malkani, President, VES
- Shri. Rajesh Gehani, Secretary, VES
- Shri. Dr. Prakash Lulla, Treasurer, VESIT
- Shri. Vijay Talreja, Trustee, VESIT, CEO Bynocs
- Dr. (Mrs.) J. M. Nair, Principal, VESIT
- Dr. (Mrs.) M. Vijayalakshmi, Vice Principal, VESIT

CONVENOR

- Dr. Nupur Giri, Head of the Department, CMPN, VESIT

ADVISORY COMMITTEE

- Dr. Sharmila Sengupta, Professor, CMPN, VESIT
- Dr. Sujata Khedkar, Associate Professor, CMPN, VESIT
- Dr. M. D. Patil, Associate Professor, CMPN, VESIT
- Dr. Dashrath Mane, Associate Professor, CMPN, VESIT
- Dr. Prashant Kanade, Assistant Professor, CMPN, VESIT
- Dr. Rohini Temkar, Assistant Professor, CMPN, VESIT

VIVEKANAND EDUCATION SOCIETY'S
INSTITUTE OF TECHNOLOGY

DEPARTMENT OF COMPUTER ENGINEERING
IN ASSOCIATION WITH VESIT-IQAC AND IIC
PRESENTS
ONE-WEEK ISTE-APPROVED SHORT TERM INDUSTRIAL TRAINING PROGRAMME
ON

STTP No. MAH103

Data Engineering:
Powering Data-Driven Innovation

VESIT_2025_26_UID-0209

12th Jan 2026 - 17th Jan 2026

IN OFFLINE MODE

COORDINATORS

Dr. (Mrs.) Gresha Bhatia
gresha.bhatia@ves.ac.in

Mrs. Abha Tewari
abha.tewari@ves.ac.in

VENUE

HASHU ADVANI MEMORIAL COMPLEX, COLLECTOR COLONY, CHEMBUR, MUMBAI, MAHARASHTRA 400074

1.2 Courses Conducted by Faculty

Conducted By	Course Description	From Date	To Date	Number of Days
Dr. Gresha Bhatia	FDP session on Introduction to data lakes	12.01.2026	12.01.2026	1 Day
Dr. Prashant Kanade	Five days International FDP on "Empowering Educators: AI Tools for Innovative Teaching and Research"	08.01.2026	08.01.2026	1 Day
Dr. Priya R. L.	FDP Session on "Data Streaming using Apache Kafka / Flink"	13.01.2026	13.01.2026	1 Day
Prof. Abha Tewari	FDP Session on "Data Streaming using Apache Kafka / Flink"	13.01.2026	13.01.2026	1 Day

1.3 **Courses Attended by Faculty**

Attended By	Course Description	To Date	No. of Days
Dr. Nupur Giri	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Dr. Gresha Bhatia	ISTE STTP on Network Security	12.12.2025	1 Week
Dr. Gresha Bhatia	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Dr. Sharmila Sengupta	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Dr. Prashant Kanade	XAI for Social Good	06.12.2025	1 Week
Prof. Vidya Zope	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Dr. Priya R. L.	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Abha Tewari	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Pallavi Gangurde	Workshop on LaTeX	07.12.2025	1 Week
Prof. Pallavi Gangurde	STTP on Data Engineering	17.01.2026	1 Week
Prof. Pallavi Gangurde	FDP on 5G & B5G Technologies	21.03.2026	1 Week
Prof. Sanjay Mirchandani	ISTE approved FDP on Data Engineering:	17.01.2026	1 Week

	Powering Data-Driven Innovation		
Prof. Nusrat Ansari	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Pallavi Saindane	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Yugchhaya Galphat	FDP on Data EngineeringISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Priti Joshi	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Priti Joshi	Geospatial Data Analytics FDP	29.11.2025	1 Week
Prof. Priyanka Shah	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week
Prof. Priyanka Shah	Geospatial Data Analytics FDP	29.11.2025	1 Week
Prof. Himali Patil	ATAL FDP on "India's global Development in the Digital Age: Ensuring Security in Cyber-Physical Systems for a Resilient Future"	29.11.2025	1 Week
Prof. Himali Patil	ISTE approved FDP on Data Engineering: Powering Data-Driven Innovation	17.01.2026	1 Week

1.4 Skill Development Activities

1.4.1 Certification:

Name of Faculty	Certification	Course Description	Organized By	Period	Score
Sunita Suralkar	Python for Data Science, AI & Development	Coursera Certification	IBM	3 weeks	95.75%
Rupali Hande	Python for Data Science, AI & Development	Coursera Certification	IBM	3 weeks	90%
Rupali Hande	NITTTT	Module 8_Institutional Management & Administrative Procedures	CISCO Network Academy	4 weeks	Result Waiting
Mrs. Pallavi Saindane	NITTT - Module 1 - Orientation Towards Technical Education and Curriculum Aspects	NITTT	AICTE, NTA	8 weeks	89%
Mrs. Pallavi Saindane	NITTT - Module 2 - Professional Ethics & Sustainability	NITTT	AICTE, NTA	8 weeks	92%

Ministry of Education
Government of India

राष्ट्रीय परीक्षा एजेंसी
National Testing Agency

All India Council for Technical Education (AICTE)

National Initiative for Technical Teachers Training (NITTT February-2026) - Batch 12

Online Based Test-Remote Proctored (RP-OBT)

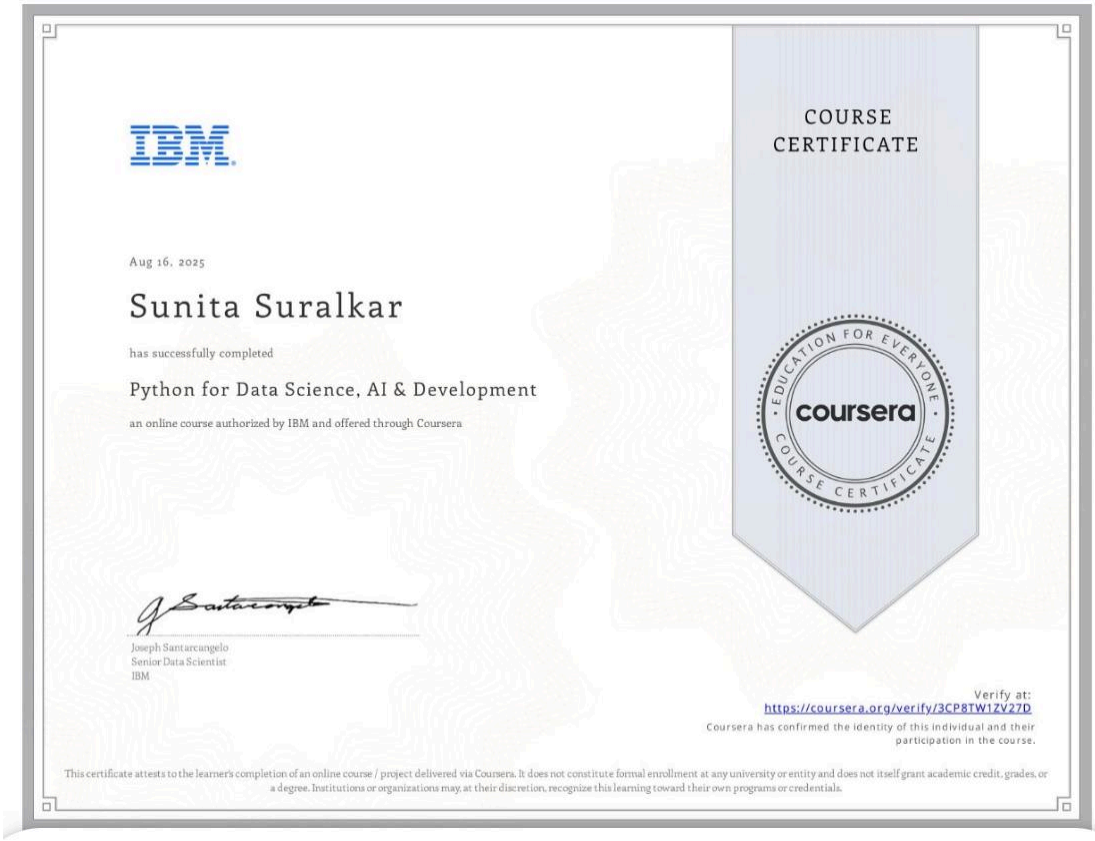
SCORE CARD

Registration ID	20251132110	**Candidate's Name**	PALLAVI JAYESH SAINDANE	
Father's Name	Ishwar Powale	**Gender**	Female	
Date of Birth	16-08-1985			
Person with Disability/Person with Benchmark Disability (PwD/PwBD)	No			

Module	Module Name	Exam Date	Marks Obtained out of 100	
			Figure	Word
Module 1	Orientation Towards Technical Education and Curriculum Aspects	21-02-2026	89	Eighty Nine
Module 2	Professional Ethics and Sustainability	21-02-2026	92	Ninety Two

Date: 10-April-2026

Director (Exams)



IBM

COURSE CERTIFICATE

Aug 16, 2025

Sunita Suralkar

has successfully completed

Python for Data Science, AI & Development

an online course authorized by IBM and offered through Coursera

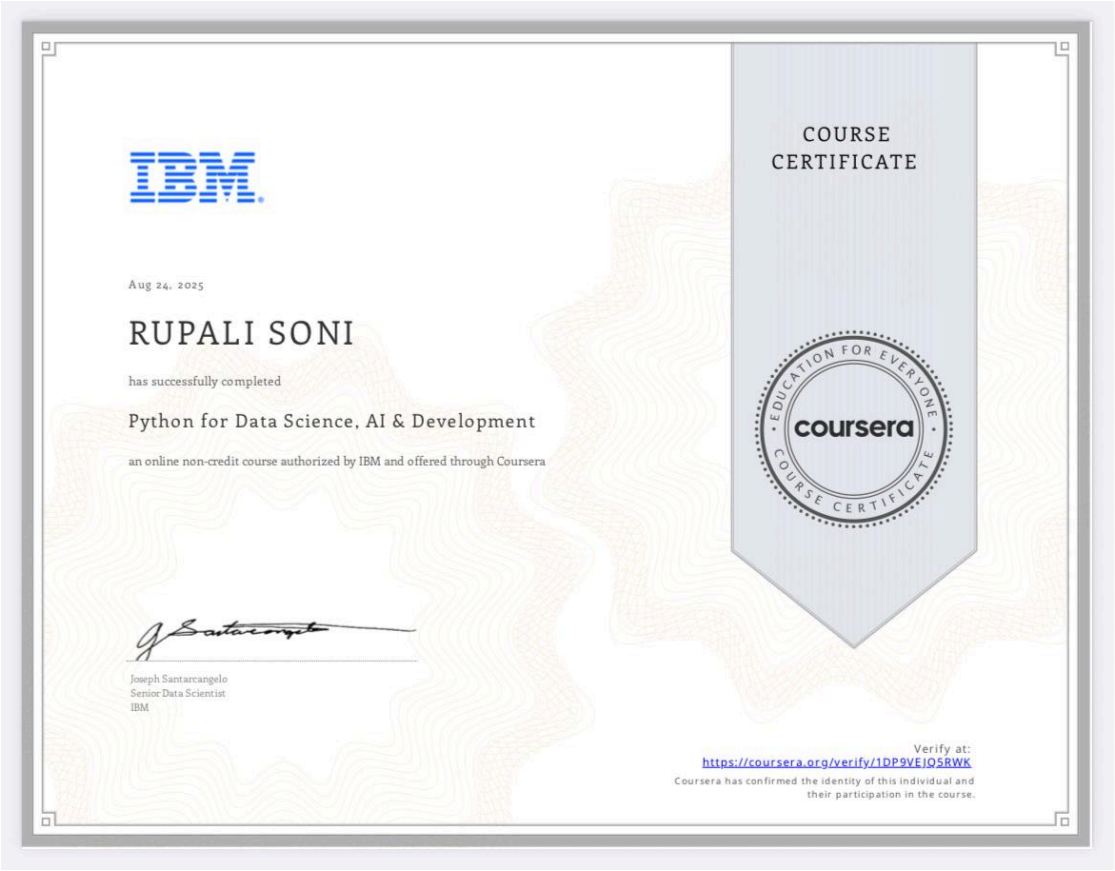
EDUCATION FOR EVERYONE · coursera · COURSE CERTIFICATE

Joseph Santarcangelo
Senior Data Scientist
IBM

Verify at:
https://coursera.org/verify/3CP8TW1ZV27D

Coursera has confirmed the identity of this individual and their participation in the course.

This certificate attests to the learner's completion of an online course / project delivered via Coursera. It does not constitute formal enrollment at any university or entity and does not itself grant academic credit, grades, or a degree. Institutions or organizations may, at their discretion, recognize this learning toward their own programs or credentials.



1.5 Research Activities

1.5.1 Research Papers Published (Total: 6):

- The paper titled "**Ethical challenges in community-based tuberculosis screening and surveillance**", was authored by Sameer Rastogi, Nupur Giri, Swapnil Bhanudas Kadam, Mandeep Kaur, Khusanov Saidbek, Mukhayya Djumaniyazova, Bekchanova Kuvanch Roximovna, Indian Journal of Tuberculosis, ISSN : 0019-5707, February 2026 (Scopus Indexed Journal).
- The paper titled "**Community empowerment through technology-enabled health education for tuberculosis control**", was authored by Uma Bhardwaj, Nupur Giri, Vasant Devkar, Dr Arun Khatri, Khursanov Asliddin, Shoira Rakhimova, Nilufar Niyazova, in the Indian Journal of Tuberculosis, ISSN: 0019-5707, March 2026 is a Scopus Indexed Journal
- The paper titled **"Balancing Public Health Priorities and Individual Rights in Community Tuberculosis Control"** was authored by Dr. Nupur Giri, Girish Abhyankar,

			Gauri Tamhankar, Ved Vrat Verma, Tolib Rajabov, Kurbaniyozova Rano, and Taxirbek Salayev. It was published in the Indian Journal of Tuberculosis (ISSN: 0019-5707) in February 2026. This is an international publication, and the journal is Scopus-indexed. ● The book chapter titled "**Agati - A Personalized Women's Safety and Empowermen**t" was authored by Dhruv Aswani, Aman Sande, Praful Pradhan, Rajveer Tolani & Pallavi Saindane. It was presented at ICT Analysis and Applications in nov 2025. ● The paper titled **"Crude Oil and Carbon Black Price Forecasting: A Hybrid Deep Learning and Boosting-Based Approach"** was authored by Yugchhaya Galphat, Dipesh Aptel, Advay Somani, Path Udole, and Parath Takale. It was presented at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), held from 16/01/26 to 17/01/26. ● The paper titled **"MindCare: AI-Powered Mental Wellness Companion"** was authored by Yugchhaya Galphat, Sujal Pathrabe, Soham Chaudhary, Ayush Duseja, and Mayank Wankhede. It was presented at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE), held from 16/01/26 to 17/01/26.

1.5.2 Patents (Total: 02):

Dr. Gresha Bhatia, Mrs. Abha Tewari, Chinmay Desai, Gautam Rai, Shanveer Singh, Atharva Deore, Sudhi Awari, and Yash Ingale published a patent titled "A method for automated tree enumeration species classification and environments impact analysis using aerial imagery".

Office of the Controller General of Patents, Designs & Trade Marks
Department for Promotion of Industry and Internal Trade
Ministry of Commerce & Industry,
Government of India

(http://ipindia.nic.in/index.htm)

INTELLECTUAL PROPERTY INDIA (http://ipindia.nic.in/index.htm)

Application Details	
APPLICATION NUMBER	202521120882
APPLICATION TYPE	ORDINARY APPLICATION
DATE OF FILING	02/12/2025
APPLICANT NAME	1 . Dr. Gresha S Bhatia 2 . Mrs. Abha Tewari 3 . Chinmay Desai 4 . Gautam Rai 5 . Shaanveer Singh 6 . Atharva Deore 7 . Siddhi Awari 8 . Yash Ingale
TITLE OF INVENTION	A METHOD FOR AUTOMATED TREE ENUMERATION, SPECIES CLASSIFICATION AND ENVIRONMENTAL IMPACT ANALYSIS USING AERIAL IMAGERY
FIELD OF INVENTION	COMPUTER SCIENCE
E-MAIL (As Per Record)	msyoosuf.research@gmail.com
ADDITIONAL-EMAIL (As Per Record)	
E-MAIL (UPDATED Online)	
PRIORITY DATE	
REQUEST FOR EXAMINATION DATE	02/12/2025
PUBLICATION DATE (U/S 11A)	10/04/2026

Application Status

(10) Publication No: **IN202521132083 A1**
(22) Date of Filing: 26-12-2025

(43) Publication Date: 03-04-2026
Journal No: 14/2026

(19) Intellectual Property Office, India

(12) INDIAN PATENT APPLICATION

(54) Title: **Method and system for real-time document and image verification**

(51) International Classification:
H04L 9/06, H04L 9/32, G06F 21/64, G06F 16/27 H04L 9/08

(21) Application No: **202521132083**

(31) Priority Document No: --

(32) Priority Date: --

(86) International Application No: --
Filing Date: --

(87) International Publication No: --

(61) Patent of Addition to Application No: --
Filing Date: --

(62) Divisional to Application No: --
Filing Date: --

(71) Name of Applicant(s):
Galphat, Ms. Yugchhaya,

(72) Name of Inventor(s):
1. Galphat, Ms. Yugchhaya
2. Soni, Ms. Rupali Rajendra

Mrs. Rupali Hande, Mrs. Yugchhaya Dhote published a patent "Method and system for real-time document and image verification".

1.6 **Interaction with the outside world**

1.6.1 **Organizing Members**

Faculty members actively contributed to academic and administrative bodies across various institutes during the academic year 2025–26.

- Dr. Nupur Giri served as a DAC member for Ph.D. students at Somaiya Vidyavihar University, acted as a subject expert for interviews at VPM's Parshuram College of Engineering, and was a member of the Staff Selection Committee at MH Saboo Siddik College.

- Dr. Prashant Kanade contributed academically at VCET Vasai in the field of Information Technology.
- Dr. Sharmila Sengupta served as a BOS member at SIES Nerul and also worked as a reviewer for postgraduate academic activities at SIES.
- Dr. Gresha S. Bhatia served as a USSC selection committee member at Terna CoE, worked as a RAC member and expert at Pillai College of Engineering, and contributed as a subject expert at Symbiosis, Pune.
- Dr. Sujata Khedkar served as a RAC member at RAIT and worked as an auditor at Dwarkadas J. Sanghvi College of Engineering as well as SIES Nerul in the domains of AIML and Computer Engineering.
- Dr. Priya R. L served as an External Research Advisory Committee (RAC) member at Presidency University, Bengaluru, and also contributed to curriculum and syllabus revision at VIT, Vellore in Computer Science and Bioinformatics specialization.

Other faculty members also contributed as committee members, subject experts, auditors, and reviewers in various academic forums across reputed institutions.

1.6.2 **Paper Review:**

Name of Faculty	Description	Remark	Review Dates
Vidya Zope	ICNTE 2026	Reviewer	Jan 2026
Dr. Priya R. L	IC3SIS 2026	Reviewer	March 2026
Abha Tewari	ICETEMS 2026	Reviewer	March 2026

1.6.3 **Syllabus Setting**

Sr. No.	Name of Faculty	Description
1	Dr. Gresha S Bhatia	Deep Learning
2	Dr Sujata Khedkar	Scocial Media Analytics

3	Dr Sujata Khedkar	Data Engineering
4	Dr Sujata Khedkar	Natural Languae Prcoessing and Gen AI
5	Prof Geocey Shejy	Cryptography and System Security
6	Dr. Priya R. L	Data Warehousing & Mining (Theory & Lab)
7	Dr. Priya R. L	Capstone Project - I
8	Prof Abha Tewari	Geoinformatics Applied data science
9	Prof Pallavi Gangurde	DLCOA
10	Prof Pallavi Gangurde	Embedded Systems and RTOS
11	Prof Nusrat Ansari	DLCOA
12	Prof Nusrat Ansari	Embedded Systems and RTOS
13	Prof Nusrat Ansari	Cryptography and System Security
14	Prof Nusrat Ansari	IR
15	Prof Nusrat Ansari	Computer Network
16	Prof Pallavi Saindane	Database Management System
17	Prof Pallavi Saindane	Graphics & Animation
18	Prof Pallavi Saindane	System Software
19	Prof Yugchhaya Galphat	Theory of computation
20	Prof Yugchhaya Galphat	Database management system theory +lab

1.7

Accomplishments: (Total 02)

Mrs. Pallavi Saindane received a certificate of appreciation as Top performing mentor from NPTEL and Swayam for her role as a mentor in the "Introduction to Machine Learning" course during the July–December 2025 session.

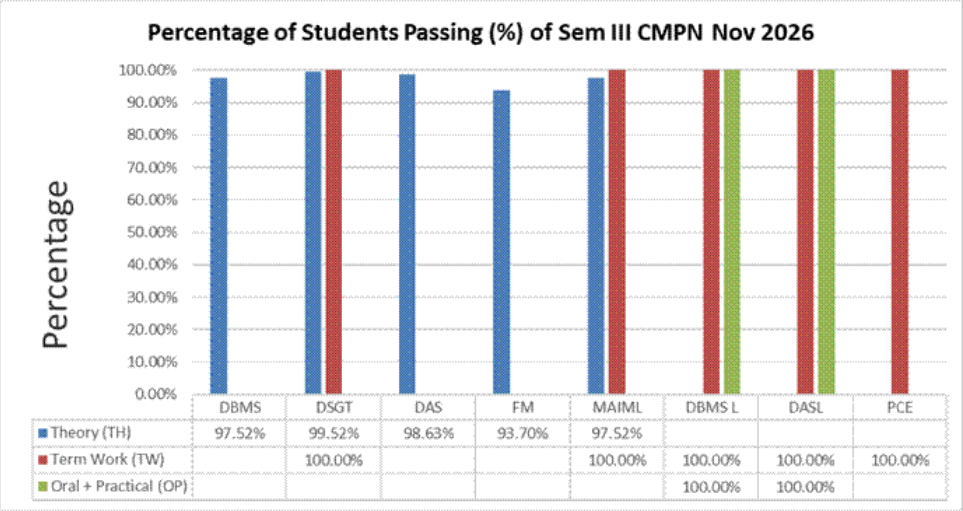
			Mrs. Pallavi Saindane received a certificate of appreciation from NPTEL and Swayam for her role as a mentor in the "Database Management System" course during the July–December 2025 session.

2	**Student Portfolio**	
	2.1	**Student Achievements**
	2.1.1	**Academic Excellence**

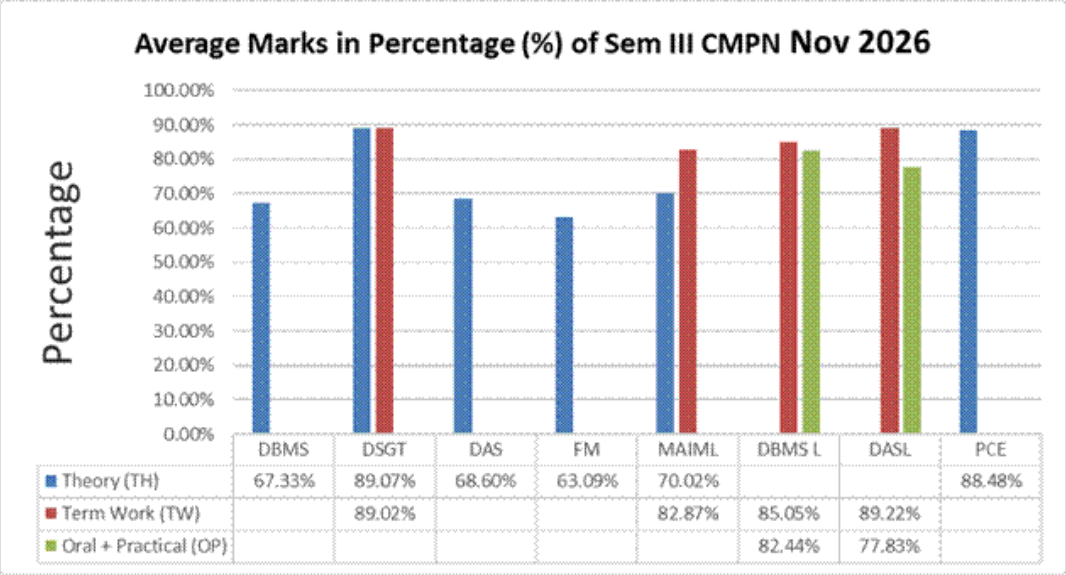
Statistical graphs illustrating the performance of the students by the end semester results from University of Mumbai and VESIT(2025-26):

The following graphs show the pass/fail counts and end semester performance of students for Semester III to VII

<u>Course Performance</u>

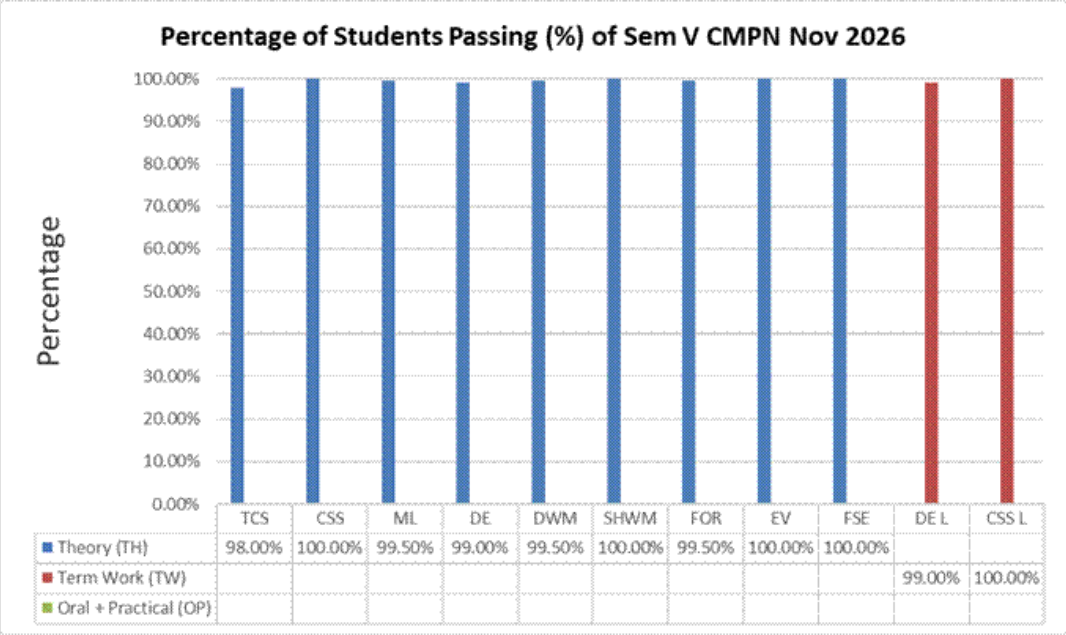


End Semester Report



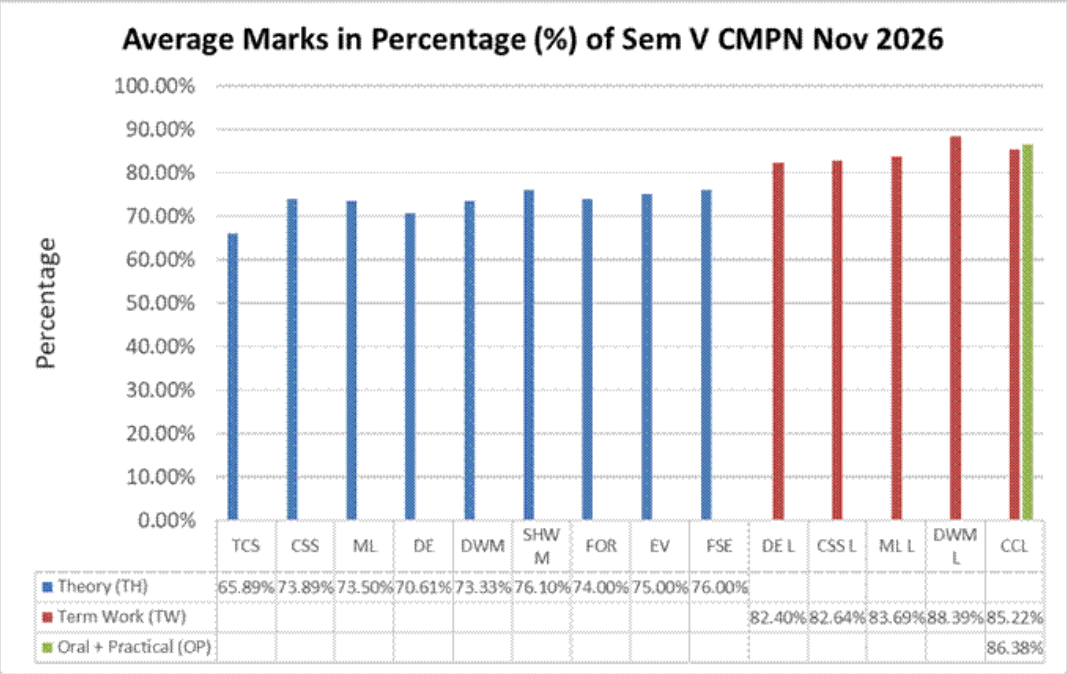
	DBMS	DSGT	DAS	FM	MAIML	DBMS L	DASL	PCE
Theory (TH)	67.33%	89.07%	68.60%	63.09%	70.02%			88.48%
Term Work (TW)		89.02%			82.87%	85.05%	89.22%	
Oral + Practical (OP)						82.44%	77.83%	

Course Performance

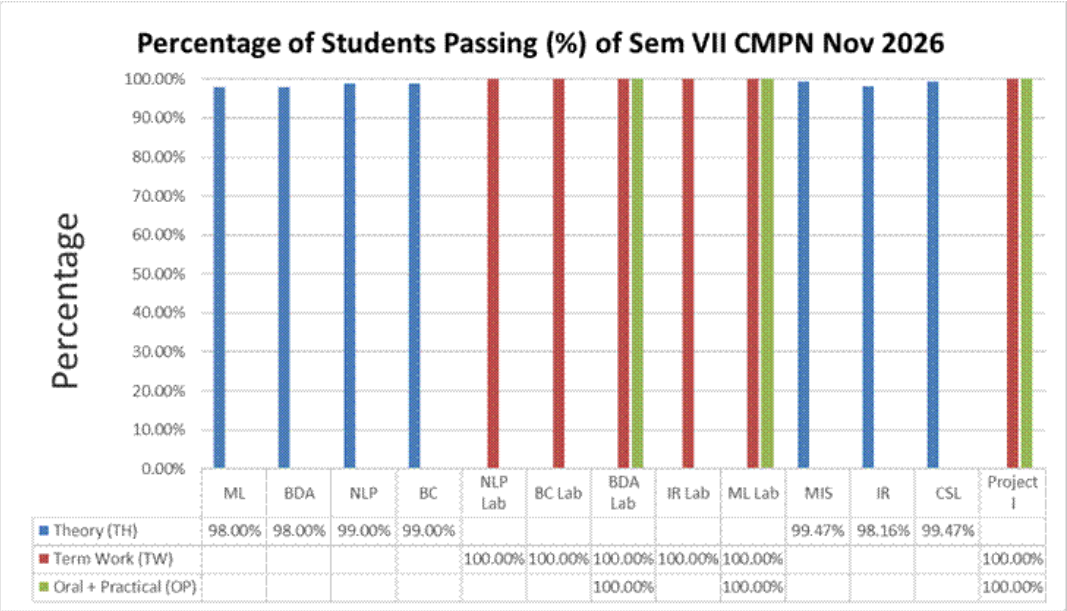


	TCS	CSS	ML	DE	DWM	SHWM	FOR	EV	FSE	DE L	CSS L
Theory (TH)	98.00%	100.00%	99.50%	99.00%	99.50%	100.00%	99.50%	100.00%	100.00%		
Term Work (TW)										99.00%	100.00%
Oral + Practical (OP)											

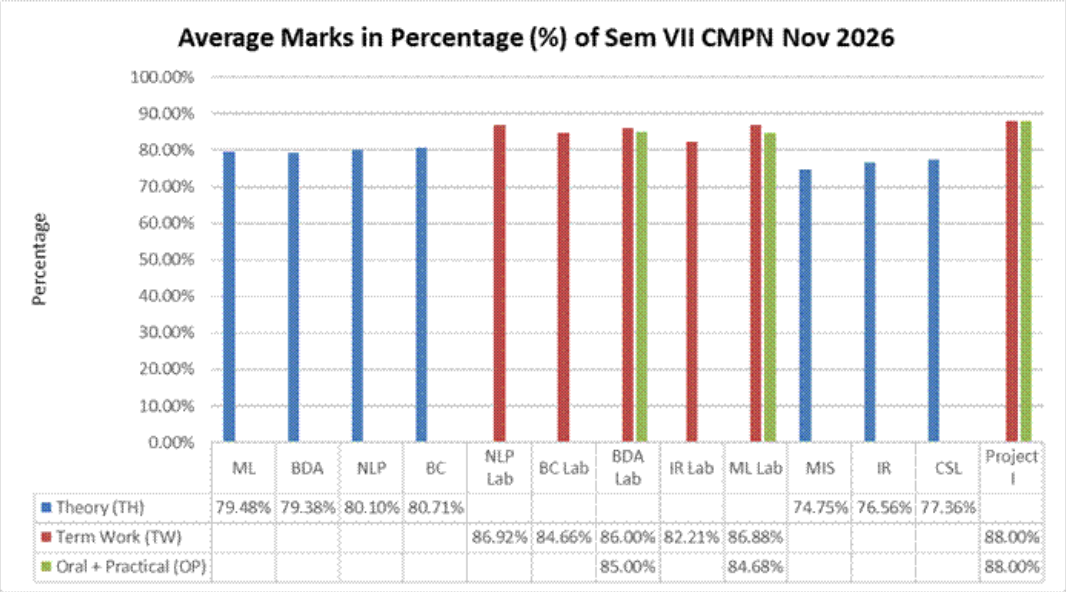
End Semester Report



Course Performance

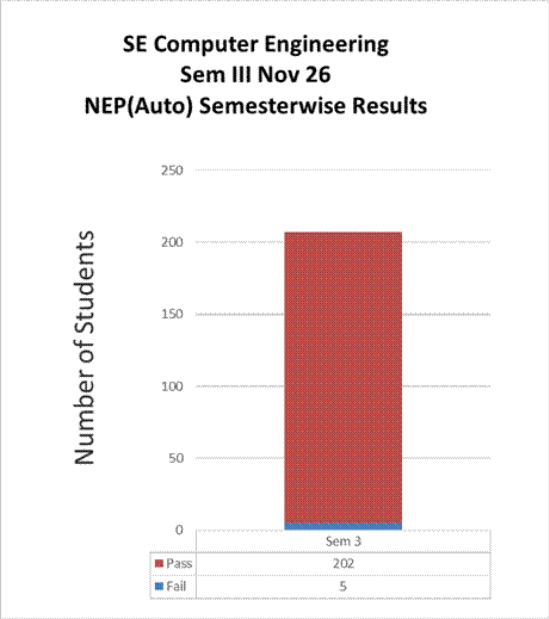


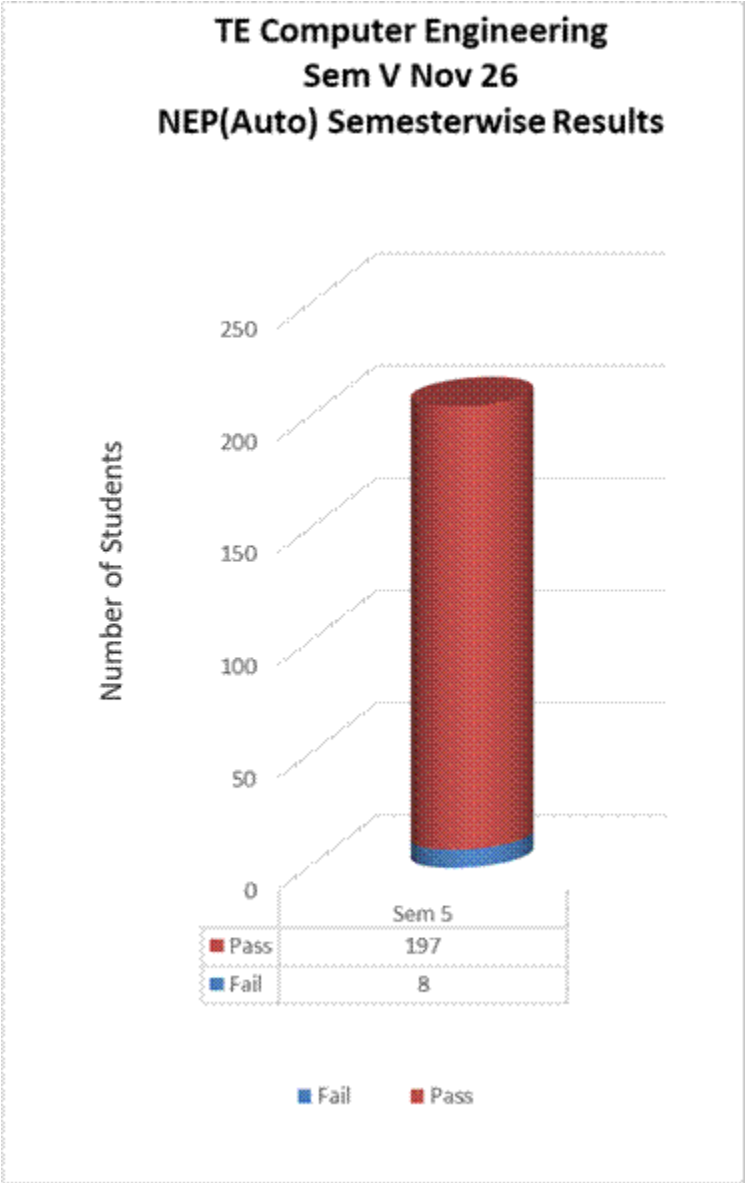
End Semester Report

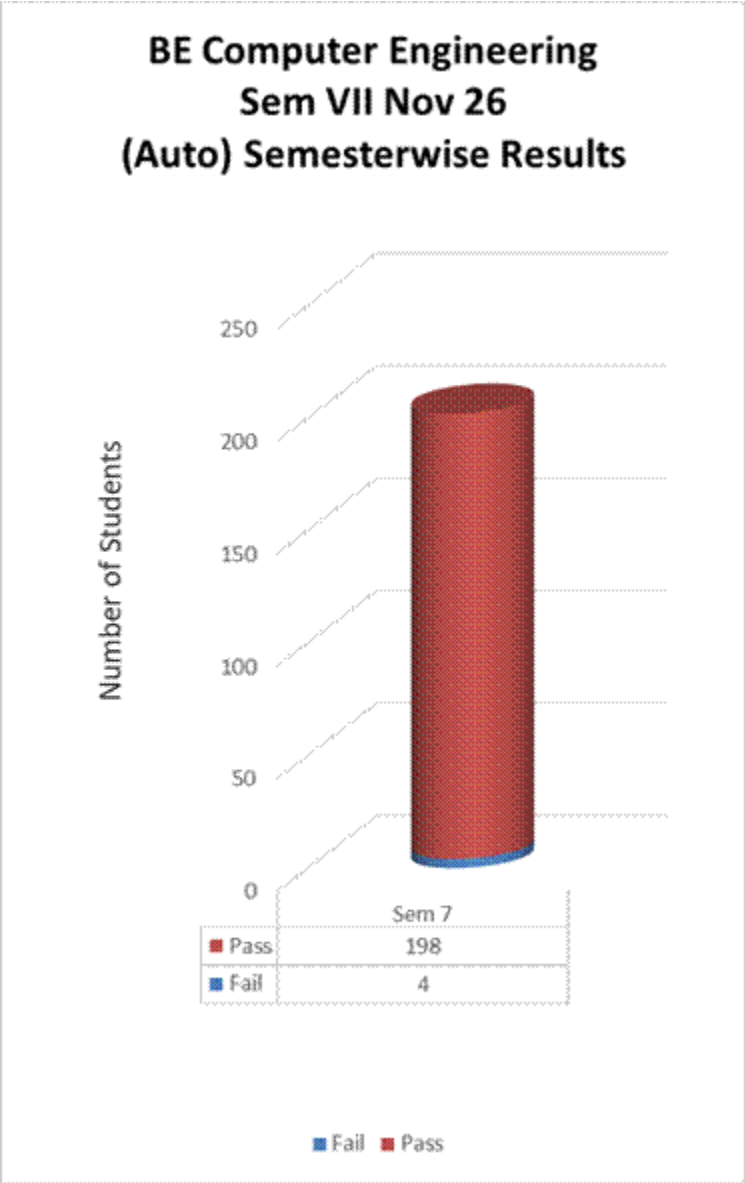


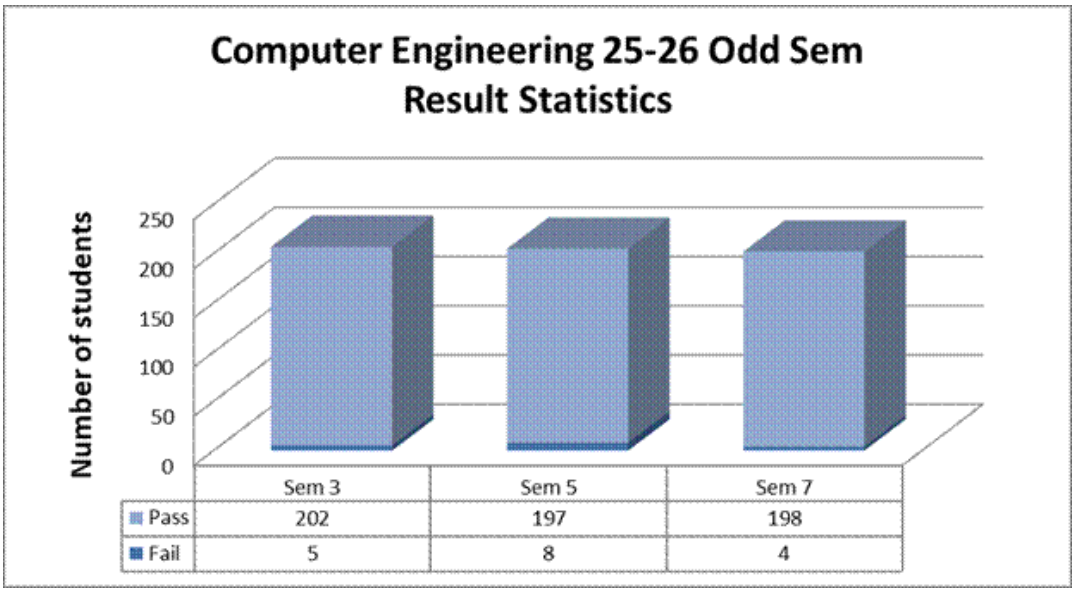
	ML	BDA	NLP	BC	NLP Lab	BC Lab	BDA Lab	IR Lab	ML Lab	MIS	IR	CSL	Project I
Theory (TH)	79.48%	79.38%	80.10%	80.71%						74.75%	76.56%	77.36%	
Term Work (TW)					86.92%	84.66%	86.00%	82.21%	86.88%				88.00%
Oral + Practical (OP)							85.00%		84.68%				88.00%

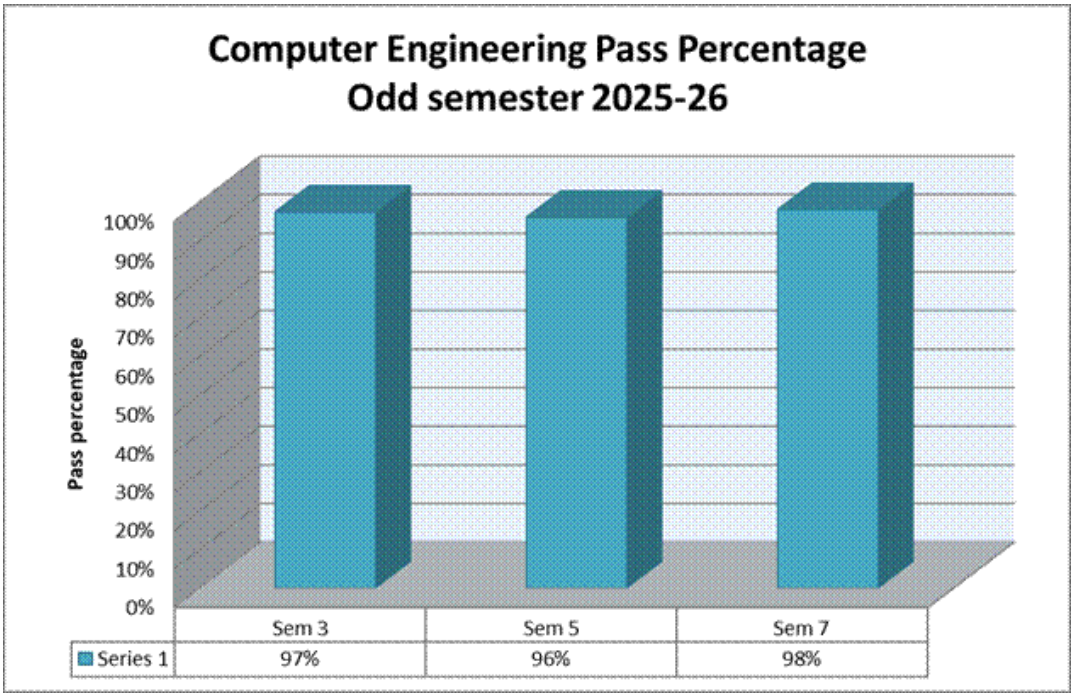
Statistical graphs illustrating the Semester/Year Wise Result Analysis of Second Year (S.E.), Third Year (T.E.) and Final Year (B.E.):




TE Computer Engineering
Sem V Nov 26
NEP(Auto) Semesterwise Results
Number of Students
250
200
150
100
50
0
Sem 5
Pass 197
Fail 8
Fail
Pass


BE Computer Engineering
Sem VII Nov 26
(Auto) Semesterwise Results
Number of Students
250
200
150
100
50
0
Sem 7
Pass 198
Fail 4
Fail
Pass


Computer Engineering 25-26 Odd Sem
Result Statistics
Number of students
250
200
150
100
50
0
Sem 3
Sem 5
Sem 7
Pass
202
197
198
Fail
5
8
4


Computer Engineering Pass Percentage
Odd semester 2025-26
Pass percentage
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Sem 3
Sem 5
Sem 7
Series 1
97%
96%
98%

2.1.2 Placement Record

1.1 Placements Summary:

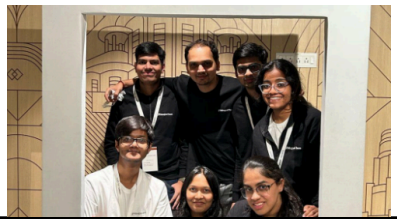
- ★ The process of placement started in the third week of July 2025 with dream companies like JP Morgan Chase & Co.-CFG, Institutional Shareholder Services (ISS), Nomura, Dolat Capital, Carwale, Nomura, IVP, Quantiphi, etc., followed by non-dream recruiters such as Capgemini and Exponentia AI.
- ★ Like every year, this year's students have also performed extremely well. Students participated in a coding contest organized by JP Morgan & Chase - Code for Good (CFG), Nomura-KakushIN, and a few students have received placement opportunities through these contests.
- ★ Some students have got full-time placement offers through internships.

1.2 Highlights

- ★ 60% of eligible and interested students have been placed as of today.
- ★ 36 companies have visited the campus to date for the Computer Engineering stream.
- ★ The highest salary offered is 14 Lakhs/Annum.
- ★ The average salary offered is 6 Lakhs/Annum
- ★ 53% of students have a dream job offer.

1.3 Hackathon Winners

- ★ **JP Morgan and Chase**

Student: Jennifer Cheriyan - D17C	

Event: Code for Good 2025 Hackathon by JPMorgan Chase & Co. Location: JPMC Office, Goregaon, Mumbai Dates: June 7–8, 2025	

Jennifer Cheriyan represented VESIT at the prestigious Code for Good 2025 Hackathon organized by JPMorgan Chase. Her team, Team 22, developed a tech solution for the NGO Vidyoday (focused on rural education) using Next.js, Firebase, and Flask.

The team was declared Winner for the Vidyoday Problem Statement and received **Apple iPads and Goodies** as prizes.

Student: Veda Patki - **Event:** Code for Good 2025 Hackathon by JPMorgan Chase & Co. **Location:** JPMC Office, Goregaon, Mumbai **Dates:** June 7–8, 2025	

Veda Patki represented VESIT at the prestigious Code for Good 2025 Hackathon organized by JPMorgan Chase. Her team collaborated with the NGO SpacECE India Foundation, which focuses on early childhood education. The team developed a digital platform enabling parents to monitor their child's developmental milestones, access multilingual educational content, and track progress through simplified visuals.

The solution was built using MERN + Flask integration, emphasizing inclusivity and user-friendly design.
The team was declared **1st Position (Top Winners)** for their innovative and user-centric solution to the SpacECE challenge and received winning goodies along with recognition from JPMC and the NGO heads.

Veda received an Internship at JPMC with a Stipend of 80,000.

★ **Nomura**

Name: Darshan Khapekar - D17B Company: Nomura Location: Powai, Mumbai Status: Dream Job Offered: Yes (Pre-Placement Offer) CTC: ₹13.66 LPA Event: Nomura KakushIN 9.0 Hackathon Venue: Nomura Office, Powai Dates: July 4–5, 2025	

Darshan Khapekar represented VESIT at Nomura's flagship innovation hackathon, KakushIN 9.0, which focused on building GenAI-driven real-world solutions. The event featured a 24-hour coding and presentation round at the Nomura Powai office.

His team secured the 2nd Runner-up position, receiving **Bose Headphones** as a prize. Based on his performance, Darshan was offered a Pre-Placement Offer (PPO) from Nomura with a CTC of **₹13.66 LPA**.

1.4 Placement offer through hackathon:

Sr. No.	Contest Name/ Company	Number of job Offers	CTC {LPA}
1	Nomura KakushIn	1	**13.66**
	Total	**1**	

1.5 Internships:

Sr. No.	Contest Name/ Company	Number of job Offers	Stipend
1	JPMC TE Internship	1	80,000 / month
	Total	**1**	

1.6 Placement Statistics (As on 15th April 2026)

Sr. No.	Company	Number of Job offers	Salary (Lac/Annum)
1	JPMC	0	19.75
2	Nomura	1	13
3	ISS	5	14
4	IVP	1	7.5
5	Strada Global	0	5
6	ARCON	2	7
7	Quantiphi	3	8.5
8	Network marvels	1	7
9	Dolat Capital	0	10
10	Saint Gobain	8	6.5
11	Carwale	1	9
12	CISOGenie (Off campus)	1	8
13	EY	7	6.5

14	Capgemini(Analyst)	32	4.25, 5.75
15	Godrej	1	4
16	Oracle	6	6.62
17	Swades	0	3.5-5
	Systenic solutions	0	3.5-5
18	TCS Ninja	13	3.5
	TCS Digital	4	7
	TCS Prime	2	9
19	Jaro	0	10.16
20	Quicksell	2	10
21	Delloite	8	7.6
22	sciative	2	8
23	IVP (PPO CodeRush)	1	8
24	IIFL LiveLong	2	7.5
25	Media.net	1	8
26	GDTC	3	4.15
27	Vector Consulting	1	6
28	ICICI purlife	1	4.75
29	PoepleHum	2	4.9
30	Cognitus	0	6
31	RXO	2	6
32	Safran	0	5
33	TCS phase 2	3	3.46-7.09
34	Datalogics	On going	
35	QualityKiosk	On going	
36	Paramverse	On going	

Summary :

Total Strength	203
Strength (Interested+Eligible)	182
Total offers	117
Total Placed	110
Second (or More) Jobs	07
% Offered (Interested+Eligible)	64.29
% Placed (Interested+Eligible)	60.44
Minimum Salary	3.5 LPA
Maximum Salary	14 LPA
Average Salary	6 LPA
No. of Companies Visited	36

1.7 Best Achievers in the Placements (CTC equal or more than 6.5 LPA)

Sr. No	Name of the student	Company	Salary (LPA)
1	Darshan Khapekar	Nomura	13.66
2	Aadil Shah	Institutional Shareholder Services	14
3	Dipeshbhai Patel	Institutional Shareholder Services	14
4	Tarunkumar Gatla	Institutional Shareholder Services	14

5	Varun Budhani	Institutional Shareholder Services	14
6	Khushi Tharwani	Institutional Shareholder Services	14
7	Sanika Ingale	Indus Valley Partners	7.5
8	Gayatri Wadhwani	Arcon	7
9	Mayuresh Gujare	Arcon	7
10	Ved Waje	Quantiphi	8.5
11	Chinmay Desai	Quantiphi	8.5
12	Singh Shaanveer Kamaljeet	Quantiphi	8.5
13	Tejas Gadge	Network Marvels	7
14	Adity Dubey	Saint Gobain	6.5
15	Anisha Shankar	Saint Gobain	6.5
16	Khushi Tharwani	Saint Gobain	6.5
17	Rishi Daryani	Saint Gobain	6.5
18	Aiman Dabir	Saint Gobain	6.5
19	Tanisha Pandit	Saint Gobain	6.5
20	Ekta Chabriya	Saint Gobain	6.5
21	Siddhi Awari	Saint Gobain	6.5
22	Gaurav Mahadeshwar	Carwale	9

2.1.3 Placement Activities

2.1 Campus Readiness Sessions: In-house

Sr. No.	Activity	Date/ Time	Class	Expert
1	Masterclass Series: Careers in Tech – Beyond Coding	04-02-2026	TE	Mr. Shankar Iyer
2	Campus Readiness Session : Share & Care: Senior - Junior Interaction (Session 1)	18-02-2026, 1.30 PM to 3.30 PM	TE	Final year students placed in JPMC, Nomura,ISS, Media.Net, IVP
3	Masterclass Series: Interview Preparations	20-02-2026	TE	Mr. Shankar Iyer
4	Campus Readiness Session : Share & Care: Senior - Junior Interaction (Session 2)	25-02-2026, 1.30 PM to 3.30 PM	TE	Final year students placed in EY, Saint Gobain, Network Marvels, Deloitte, Arcon, Carwale
5	Campus to Corporate (C2C) Program on "Career Success Plan: The 4-Year Roadmap"	30-03-2026 1.00 PM to 2.00 PM	FE	Dr. Dashrath Mane
6	Campus to Corporate (C2C) Program on "Placement Interview Mastery: Skills, Communication & Simulation"	01-04-2026 9.00 AM to 10.00 AM	TE	Dr. Dashrath Mane
7	Campus to Corporate (C2C) Program on "Placement Interview Mastery: Skills, Communication & Simulation"	08-04-2026 11.35 AM to 12.35 PM	SE	Dr. Dashrath Mane
8	Campus Readiness Session : Share & Care: Senior - Junior Interaction (Session 3)	08-04-2026 1.30 PM to 3.30 PM	TE	Dr. Dashrath Mane

9	Masterclass Series: From Idea to ₹100 Cr: How to build a Scalable Tech Business	09-04-2026 10.00 AM to 12.00 PM	TE	Mr. Amit Rambhia, Managing Director (Panache Digilife Ltd)
10	Campus to Corporate (C2C) Program on "Career Success Plan: The 4-Year Roadmap"	13-04-2026 1.30 PM to 2.30 PM	FE	Dr. Dashrath Mane

Photographs:

Masterclass Session:

Senior Junior Interaction Session - 3: 08-04-2026

Campus to Corporate (C2C): 08-04-2026

Masterclass Series Session: 16-04-2026

2.1.4 Higher Studies

- 20 students got admissions and joined for higher studies in Indian and foreign universities during the academic year **2025-26.**

Records of Higher Studies for Academic Year 2025-2026 (Batch 2024-2025)

Sr. No.	Name of student enrolling into higher education	Program graduated from	Name of Institution joined	Name of programme admitted to	Proof of Admit Cards
2024-25					
1	Dhruva Chaudhari	Computer Engineering	University of Kaiserslautern-Landau (RTPU), Germany	MS (Computer Science)	Link
2	Jeet Dalal	Computer Engineering	The University of Adelaide	MS (Cyber Security)	Link
3	Ayush Gerra	Computer Engineering	New Jersey Institute of Technology	MS (Computer Science)	Link
4	Purtee Mahajan	Computer Engineering	NC Stste University	MS (Computer Science)	Link
5	Sai Thikekar	Computer	The University	MS (Computer	Link

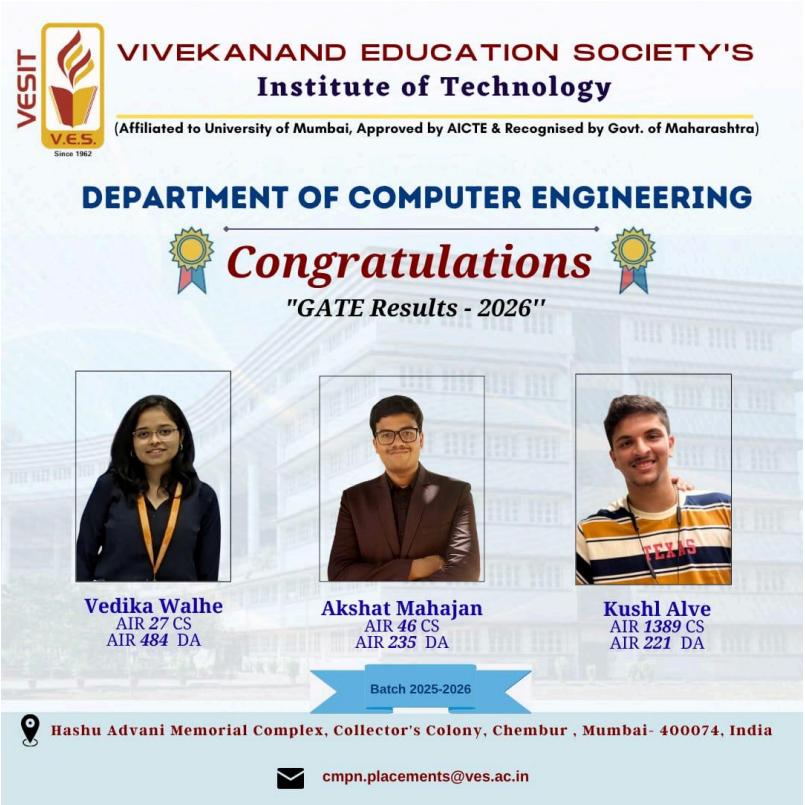
		Engineering	of Texas at Arlington	Science)	
6	Parth Wande	Computer Engineering	University of Kaiserslautern-Landau (RTPU), Germany	MS (Computer Science)	Link
7	INAMDAR AMOGH SHAILESH	Computer Engineering	University of Southern California	MS (Computer Science)	Link
8	MUKHERJEE ATTREYEE	Computer Engineering	Purdue University	PhD (Computer Science)	Link
9	NALAWADE SHREYA SHRIKANT	Computer Engineering	University at Buffalo (UB), State University of New York	MS (Computer Science and Engineering)	Link
10	NATHANI PRATHAM RAJESH	Computer Engineering	Centre for Development of Advanced Computing (C-DAC), Pune	PG Diploma in IT Infrastructure, Systems and Security (PG-DITISS)	Link
11	SANDE AMAN MOHAMMAD RAFIQ	Computer Engineering	NMIMS Deemed to be University	MBA	Link
12	GAIKWAD ADITYA SANJAY	Computer Engineering	IIT Bombay	M.Tech (Computer)	Link
13	HADAP SANIKA MANGESH	Computer Engineering	Stony Brook University	MS (Computer Science)	Link
14	KELASKAR SOHAM RAJESH	Computer Engineering	IIT Kanpur	M.Tech (Computer Science)	Link
15	TAWDE SOUMIL VILAS	Computer Engineering	University of Paderborn, Germany	Msc (Computer Science)	Link

16	TRIPATHI ANURAG GHANSHYAM	Computer Engineering	IIT Bombay	M.Tech (Computer)	Link
17	HOTWANI HIMESH	Computer Engineering	DePaul University Jarvis College of Computing and Digital Media	MS (Cybersecurity)	Link
18	MAHADIK AARYAN SANDEEP	Computer Engineering	University of Southampton	MSc (Cyber Security)	Link
19	Tejas Ghodke	Computer Engineering	Indian Institute of Management, Mumbai	MBA	Link
20	BIJJU JESICA ANNIE	Computer Engineering	University of New South Wales (UNSW)	Masters of Information Technology (AI)	Link

2.1.5 Competitive Exams

Year/ Exam	GRE	TOEFL	GATE	IELETS	Miscellaneous	The total number of students attempted the exams
2025-2026	-	-	4	2	01	06

GATE All India Rankers:



	2.2	**Skill Development Activities**	
	2.2.1	**Skill Enhancement Lectures:**	
		2.2.1.1	Skill Enhancement Lecture on 'Career Prospects in Cyber Security' was conducted by Mr. Vikram Kumar Jha – Senior Manager, EC-Council for Final Year BE (Computer Engineering) students on 21st January 2026.

Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Department of Computer Engineering
in Collaboration with
EC Council

Organizes

Skill Enhancement Lecture
(Career Prospects in Cyber Security)

Date: 21/01/ 2026 **Class: Final Year (BE)**

Coordinator : Prof. Nusrat Ansari and Prof. Geocey Shecy

Event ID:VESIT_2025_26_UID-0218T

Registration Link :https://attendee.gotowebinar.com/register/7536473162972387679?source=Sachin+K+Jainn

Dr. (Mrs.) Nupur Giri
HOD, Computer Engineering

Dr. (Mrs.) Gresha Bhatia
DHOD, Computer Engineering

Shri. B. L. Boolani
Managing Trustee, VES

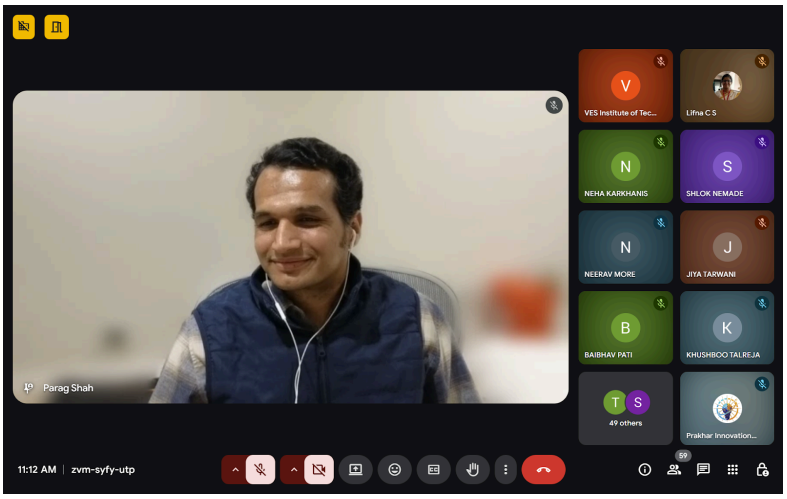
Dr. (Mrs.) J. M. Nair
Principal, VESIT

Dr. (Mrs.) M. Vijayalakshmi
Vice Principal, VESIT

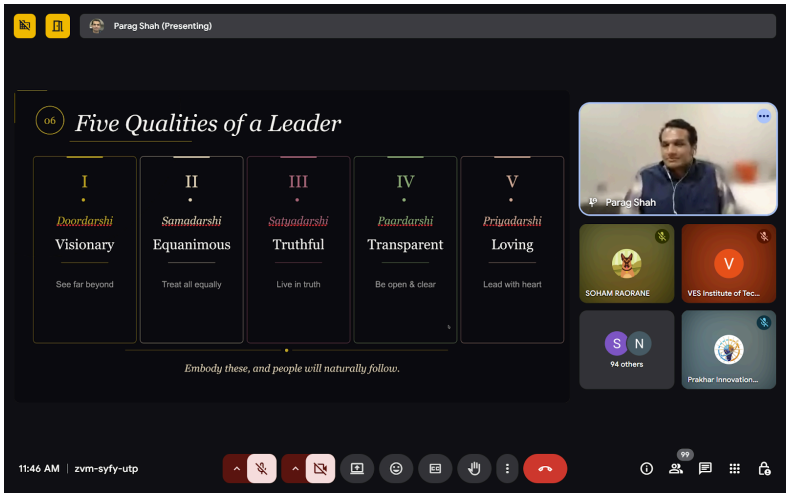
Hashu Advani Memorial Complex, Collector's Colony, Chembur (E), Mumbai – 400074. India
Tel. 022-61532532 Fax: 022-61532555 Email:vesit@ves.ac.in/ principal.vesit@ves.ac.in Website : https://ves.ac.in/vesit/

2.2.1.2 A *Skill Enhancement Lecture* for the course "Innovation and Entrepreneurship," titled "Technology with Purpose: Research, Innovation, TRL, Commercialization & Social Entrepreneurship," was organized by the Department of Computer Engineering under V-REACH '26 and Prakhar Innovations at Computer Engineering VESIT, in association with VESIT IIC and VESIT IQAC on 24th January 2026 by our alumnus Mr. Parag Shah – Senior Software Architect, Apple Inc.

PHOTOGRAPHS:


Parag Shah
VES Institute of Tec...
Lifna C.S
NEHA KARKHANIS
SHLOK NEMADE
NEERAV MORE
JIYA TARWANI
BAIBHAV PATI
KHUSHBOO TALREJA
49 others
Prakhar Innovation...
11:12 AM | zvm-syfy-utp

Parag Shah (Presenting)
02
Building with Purpose
Data-Driven
Measure what matters
Let evidence guide decisions
Iterate based on feedback
Polish
Details create delight
Quality is a habit, not an act
Ship with pride
The secret: Data reveals the path. Polish makes people want to walk it.
Parag Shah
VAISHALI SAHAJW...
JIYA TARWANI
89 others
Prakhar Innovation...
11:33 AM | zvm-syfy-utp


Parag Shah (Presenting)
06
Five Qualities of a Leader
I
Doordarshi
Visionary
See far beyond
II
Samadarshi
Equanimous
Treat all equally
III
Satyadarshi
Truthful
Live in truth
IV
Paardarshi
Transparent
Be open & clear
V
Priyadarshi
Loving
Lead with heart
Embody these, and people will naturally follow.
Parag Shah
SOHAM RAORANE
VES Institute of Tec...
94 others
Prakhar Innovation...
11:46 AM | zvm-syfy-utp

2.2.1.3 A Skill Enhancement Lecture on **"Agile Project Management and Data Science"** was conducted by **Mr. Shaikh Mohammad Salman**, Program & Project Manager, Jio Platforms Limited, on **15th April 2026,** for our **Third-Year (TE)** students to provide industry perspectives on integrated project workflows.

VIVEKANAND EDUCATION SOCIETY's
Institute of Technology
Autonomous Institute Affiliated to University of Mumbai

Under the guidance of Internal Quality Assurance Cell (IQAC)
In Association with Institution's Innovation Council (IIC)

Department of Computer Engineering

Organizes

Skill Enhancement Lecture
on
"Agile Project Management and Data Science"

Speaker: Shaikh Mohammad Salman, Program & Project Manager, Jio Platforms Limited

Date & Time: 15/04/2026, 11.30 PM
Venue: VESIT Auditorium

Class: Third Year (TE)

Coordinator : Prof. Nusrat Ansari, Prof. Abha Tewari, Prof. Sanjay Mirchandani

Event ID: VESIT_2025_26_UID-0321

Dr. (Mrs.) Nupur Giri
HOD, Computer Engineering

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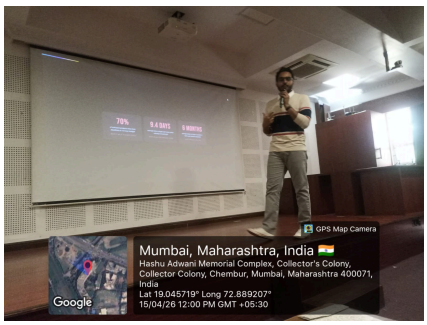


2.2.2 **Entrepreneurship in Practice (Winter Internship 2025–26)**

The *Entrepreneurship in Practice (Winter Internship 2025–26)* was an initiative organized by CodeCell++ Tinkerers in collaboration with Prakhar Innovations under the Department of Computer Engineering, VESIT. The

program aimed to bridge the gap between theoretical learning and real-world startup execution.

- **Total Duration:** ~30 Hours
  - **Workshop Series:** 20 Hours
  - **Internship Phase:** 8 Weeks

Program Structure

The initiative was conducted in **two major phases**:

1. Workshop Series – "A Tech Entrepreneur's Toolkit"

Conducted through four sessions:

- Prompt to Product: AI-driven idea generation using tools like Perplexity, Notion AI, and Figma
- GitHub Copilot: AI-assisted coding and productivity enhancement
- Ideation & Market Strategy: Startup thinking, validation, and business models
- MVP Building & Funding: Product development, iteration, and funding insights

These sessions focused on AI-first product thinking, rapid prototyping, and startup methodologies.

2. Internship Phase (Buildathon Execution)

- **Duration:** 1st December 2025 – 31st January 2026
- Students worked in teams on real-world problem statements

Structure by Year:

- TE & BE Students: Worked on faculty-assigned problem statements
- SE Students:
  - Attended training workshops
  - Then worked on assigned projects

Project Outcomes

- 11 projects completed by TE & BE students
- 7 projects completed by SE students
- **Total Projects:** 18

Projects spanned domains such as AI & LLM applications, healthcare systems, smart automation, EdTech tools, and IoT-based solutions.

Build-a-thon '26 (Final Evaluation Stage)

The final phase of the internship was the Build-a-thon '26, which included:

- Poster presentation competition
- Evaluation of project deliverables
- Feedback from mentors and judges

This stage provided a platform for showcasing innovation, enhancing presentation skills, and receiving constructive feedback.

Participation Details

- Students: 111
- Mentors/Speakers: 5

Key Session Highlights

- **Session 1: Prompt to Product (2 Dec 2025):** Focused on AI-assisted product design using tools like Perplexity AI, Notion AI, and Figma, enabling idea validation and wireframing.
- **Session 2: GitHub Copilot (4 Dec 2025):** Covered AI-assisted coding and modern development workflows for faster MVP building.
- **Session 3: Ideation & Market Strategy (13 Jan 2026):** Emphasized problem-first thinking, validation, and startup strategy through real-world insights.

- **Session 4: MVP & Funding (19 Jan 2026):** Focused on MVP development, iteration, and early-stage funding awareness.

Key Outcomes and Benefits

- Enhanced entrepreneurial mindset and startup awareness
- Hands-on experience in product development and validation
- Improved technical, design, and problem-solving skills
- Exposure to AI tools and modern development practices
- Strengthened teamwork, communication, and pitching abilities

Projects Completed During Internship:

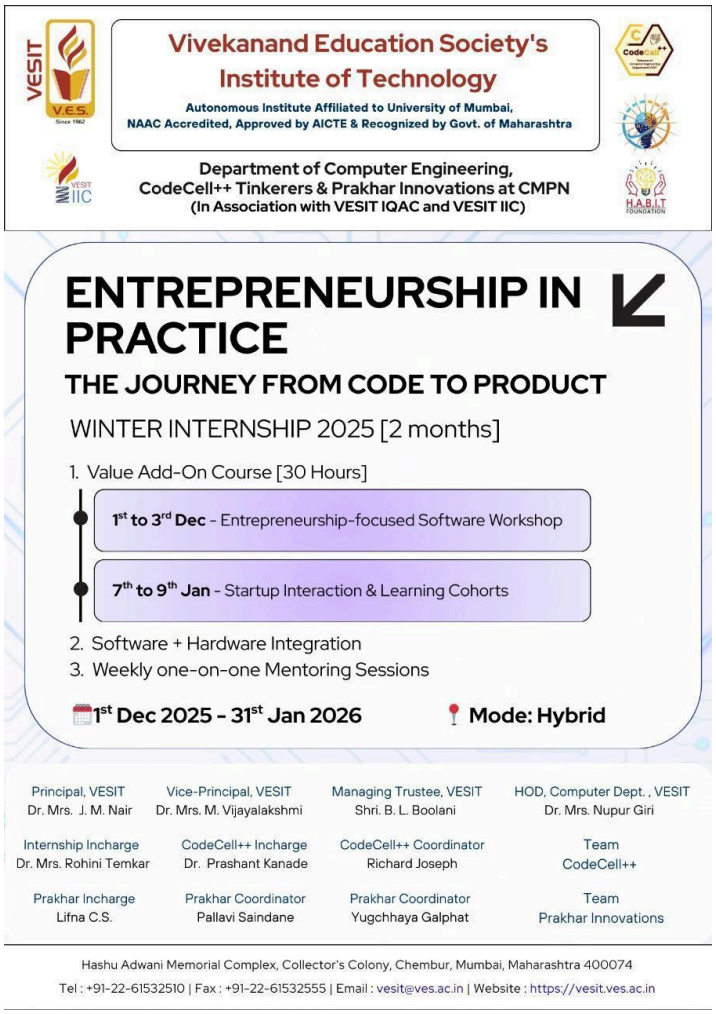
Sr No.	NAME OF THE MENTOR	PROJECT NAME
1	Sunita Suralkar	Automated Report Generation Using Domain-specific Large Language Models (LLMs)
2	Dr Sujata Khedkar	Doc to Database App using LLM
3	Dr Sujata Khedkar	Medical Device Data Collection & Monitoring Application for Pathology Labs
4	Dr. Indu Dokare	Multimodal BCI wheelchair using EEG and voice commands
5	Dr. Priya R. L	NAAC based Report Generation using Multi-Agent LLM System
6	Dr Sujata Khedkar	RePrice AI
7	Vidya Sachin Zope	Skeleton-Based Human Action Recognition for Surveillance Applications
8	Richard Joseph	Smart Question Paper Digitization System
9	Dr Sujata Khedkar	Social Media Content Summarizer
10	Dr Prashant Kanade	Water Demand Forecasting System
11	Abha Tewari	Real-Time Emotion Glimpse Board
12	Vivan Tulsi, Veda Patki	JevleKa – Smart Canteen Ordering System
13	Riddhi Motwani, Sahil Tanwani	Social Media Manager
14	Jaee Sakharkar,	GuardianSlider: Smart Safety Keychain & App

	Gaurang Gade	
15	Amogh More, Aanchal Gupta	SignAge
16	Manish Raje, Om Mhatre	Automated Climate Control System
17	Taha Sayyed,Vedant Mhatre	StudySync
18	Sanskruti Ukarande,Priyanka Ochaney	Real-Time GPS-Based Train Tracking and Platform Prediction System

Outcomes and Benefits of the Internship:

In the later stage of the internship, a Buildathon was organized, where a poster presentation competition was conducted. This event served as a platform to evaluate and showcase the outcomes and deliverables of the internship. It also encouraged innovation, creativity, and effective communication among students while providing valuable feedback from judges.

Poster of the Event



2.2.2.1 **Workshop Series: A Tech Entrepreneur's Toolkit (2025–26**
Session 1: Innovators School – Prompt to Product

Date: 02 December 2025 | Mode: Online | Duration: 2.5 Hours

Guest Speaker: Manish Raje & SAYYED TAHA (Tech Support Members, Prakhar Innovations at Computer Engineering)

The session "Innovators School – Prompt to Product" was conducted as the first component of the Workshop Series: A Tech Entrepreneur's Toolkit. The objective of

the session was to introduce students to AI-first product thinking and enable them to transform innovative ideas into structured product concepts using modern AI tools.

The session was conducted by **Mr. Manish Raje and Mr. Taha Sayyed** from Prakhar Innovations. It began with an introduction to the concept of idea-to-product thinking, where students were encouraged to focus on identifying real-world problems and designing practical digital solutions. The speakers emphasized the importance of problem validation, user understanding, and feasibility analysis before moving into development.

Participants were introduced to the concept of prompt-driven innovation, where structured prompts are used to generate product ideas, feature lists, user flows, and architecture suggestions using AI tools. The session highlighted how AI can act as a co-creator, helping students accelerate the early stages of product development.

The hands-on segment included practical exposure to multiple AI tools:

• **Perplexity AI** for market research, trend analysis, and competitor insights

• **Notion AI** for organizing requirements, documentation, and product planning

• **Figma** for UI wireframing and interface design

• Additional AI-assisted platforms for system design and workflow visualization.

Students actively worked on their own product ideas during the session. They learned how to:

• Define a clear problem statement and target audience

• Break down ideas into functional modules and features

• Create product workflows and basic system architecture

• Develop wireframes for key screens

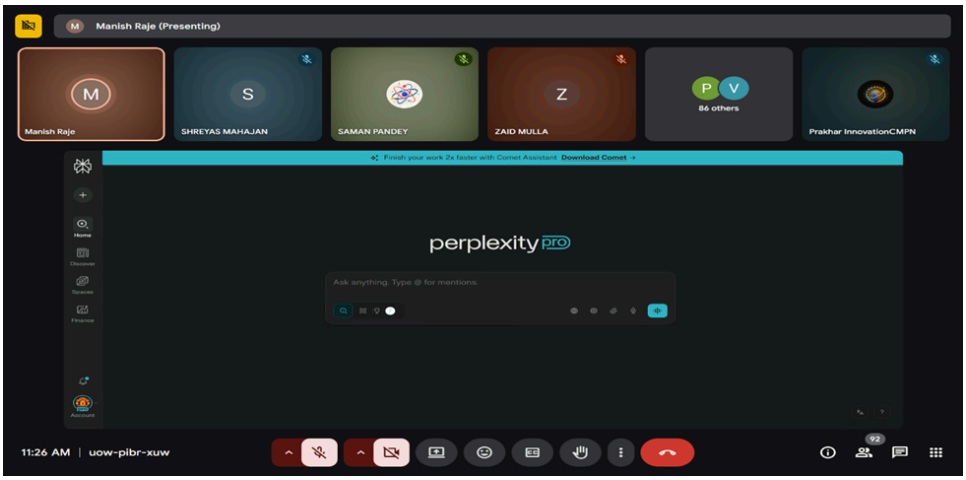
• Prepare early-stage product concepts suitable for MVP development

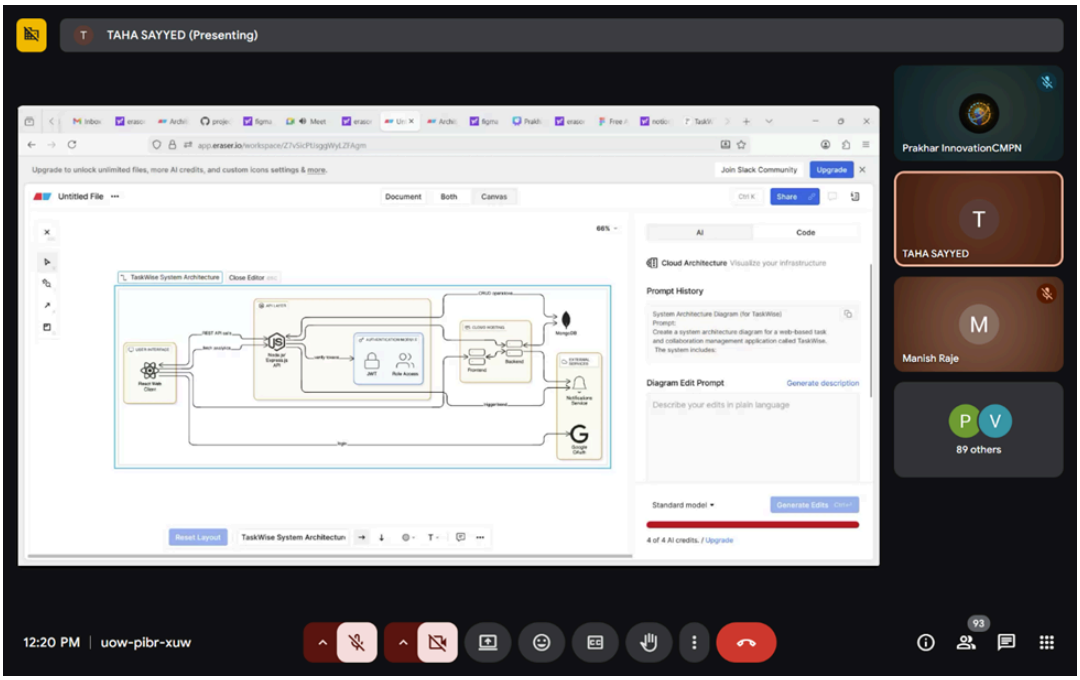
The session encouraged experimentation, rapid execution, and design thinking. Participants explored how modern startup teams use AI tools to reduce development time and move quickly from concept to prototype.

A total of 85+ students actively participated in the session. The high level of engagement was reflected through interactive discussions, idea exploration, and hands-on activities. Some participants were also recognized for their performance in areas such as research, design quality, and product thinking.

Overall, the session successfully provided students with a practical understanding of AI-driven product development, rapid prototyping, and innovation workflows. It helped build confidence in transforming ideas into structured, scalable digital solutions and set a strong foundation for the remaining components of the workshop series.

Session 1: Innovators School – Prompt to Product





2.2.2.2 Workshop Series2 : Innovation Using GitHub Copilot

Date: 04 December 2025 | Mode: Online | Duration: 2.5 Hours

Speaker: Mr. Harshavardhan Khamkar – Jr. Technical Manager, CodeCell VESIT

The session "Innovation Using GitHub Copilot" was conducted as part of Component I of the Workshop Series: A Tech Entrepreneur's Toolkit. The objective of the session was to introduce students to AI-assisted software development and demonstrate how GitHub Copilot can be effectively used as a primary development assistant to improve coding efficiency and productivity.

The session began with an introduction to GitHub Copilot and its role in modern software development. The speaker explained how AI-powered coding tools are transforming the development process by reducing manual effort, minimizing errors, and accelerating the journey from idea to implementation. The importance of

AI-assisted development in startup environments and MVP creation was also highlighted.

Participants were guided through the key capabilities of GitHub Copilot, including:

• Automatic code generation based on natural language comments

• Intelligent code suggestions and auto-completion

• Debugging support and error resolution

• Code refactoring and optimization

• Generation of documentation and boilerplate code

The speaker demonstrated how Copilot can assist across different stages of the software development lifecycle, such as writing functions, building modules, improving code quality, and speeding up repetitive tasks. Real-time examples were shown to illustrate how developers can use prompts and contextual inputs to generate efficient and functional code.

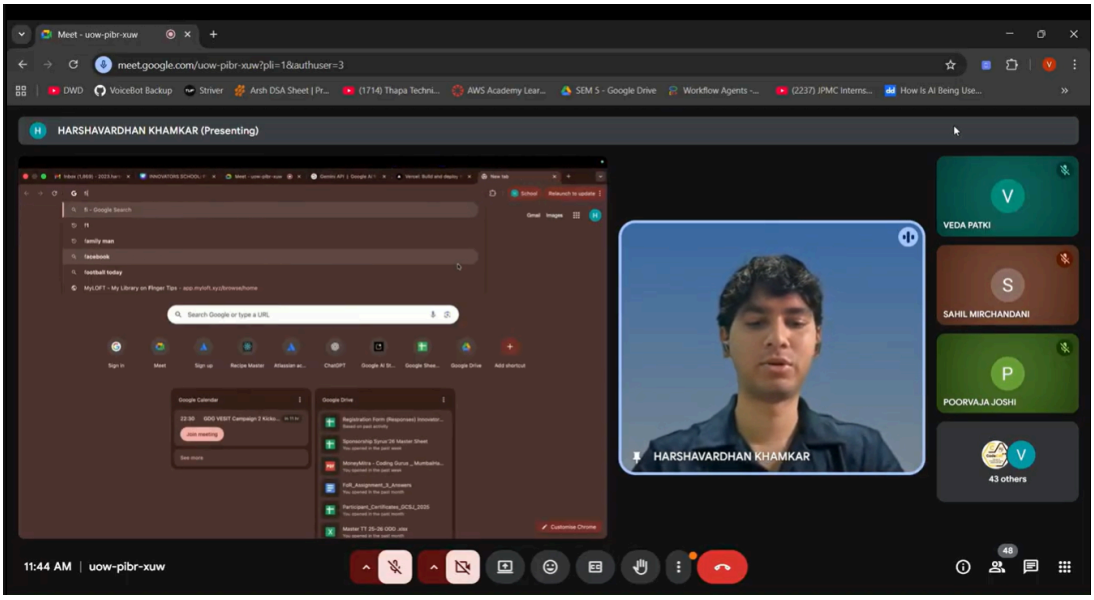
A guided case study was also conducted to provide participants with practical exposure. Students observed how Copilot can be used to build application features, optimize logic, and enhance development workflows. The session emphasized best practices for using AI responsibly, including reviewing generated code, ensuring correctness, and maintaining coding standards.

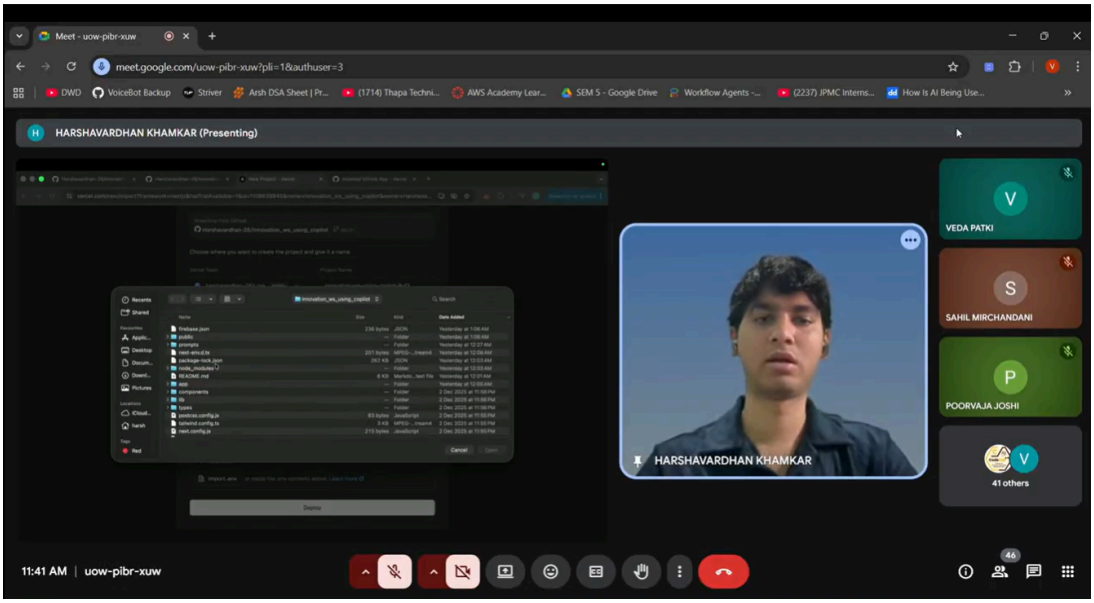
The workshop also focused on productivity enhancement for startups and early-stage product teams. Students learned how AI coding assistants can significantly reduce development time, enabling faster prototyping and quicker MVP delivery.

A total of 68 students actively participated in the session. The interactive demonstrations and practical insights helped participants understand how to integrate AI tools into their daily development practices.

Overall, the session successfully enhanced students' understanding of AI-driven coding, improved their awareness of modern development workflows, and equipped them with the skills to use GitHub Copilot for faster, smarter, and more efficient software development.

Session 2: Innovation Using GitHub Copilot





2.2.2.3 The Startup Interaction & Learning Series - Cohort I: Ideation & Market Strategy

Date: 13 January 2026 | Mode: Online | Duration: 2 Hours

Guest Speaker: Mr. Paawan Matani – Founder & CEO, FAD

Point To be Addressed	**Description**
Date(s) of the Event	13/01/2026
Duration Of the Event (Number of hours)	2 hours
Name and details of the Coordinator	Prof. Mrs. Lifna C. S., Prof. Mrs. Pallavi Saindane, Prof. Mrs. Yugchhaya Galpat, Prakhar Innovations Students Team
Name and details of the Speaker	**Paawan Matani** (Founder & CEO at FAD)
About The Program	The **Startup Interaction & Learning Series - Cohort *I*** was an interactive online session organized by the **Department of Computer Engineering,** Vivekanand Education Society's Institute of Technology (VESIT), in collaboration with **Prakhar Innovations and CodeCell++**

			Tinkerers. The session focused on Ideation and Market Strategy and aimed to provide early exposure to startup thinking for second-year engineering students through real-world experiences shared by a student entrepreneur.
		Program Type:	**Startup Interaction / Expert Talk**
		Program Theme:	**Ideation and Market Strategy**
		Objective Of The Program	The objective of the program was to introduce students to the **fundamentals of startup ideation, problem identification, market validation, and business strategy** through practical insights from a real founder's journey. The session aimed to bridge the gap between theoretical understanding and real-world startup execution, while encouraging students to think critically, ask questions, and explore entrepreneurship alongside academics.

Outcomes of the event (In terms of learning /Skill / Knowledge obtained)	The session enabled students to gain clarity on how startup ideas originate from real-life problems and how they evolve through market validation and user feedback. Participants developed a better understanding of problem-first thinking, early-stage business models, competitor analysis, and go-to-market strategies. The interactive nature of the session enhanced students' communication skills, confidence in pitching ideas, and overall entrepreneurial mindset.
Total participation	**Number of attendees: 32 Students**

Flyer of the Session

Vivekanand Education Society's Institute of Technology

Autonomous Institute Affiliated to University of Mumbai,
NAAC Accredited, Approved by AICTE & Recognized by Govt. of Maharashtra

Department of Computer Engineering,
CodeCell++ Tinkerers & Prakhar Innovations at CMPN
(In Association with VESIT IQAC and VESIT IIC)

Startup Interaction & Learning Series
Cohort I - Ideation & Market Strategy

About the Speaker:

Paawan Matani, Founder & CEO of **FAD**, a thrifting marketplace startup, and Secretary of Prakhar Innovations. He is also the Winner of the Indian College Startup Competition 2025 (CMPN), and his **startup** is **incubated** and backed by the **HABIT Foundation**. Through his journey, he focuses on building market-driven products and turning ideas into scalable solutions.

About the Session:

A walkthrough of startup decisions, learnings, and mistakes.

- Idea to Startup (FAD Journey)
- Problem-First Thinking & Validation
- Early Users, Business Model & Go-To-Market
- Founder Mistakes, Learnings & Q&A

Open to all S.E. Students &
Mandatory for Internship (Buildathon) participants

Guest Speaker
Mr. Paawan Matani
Founder and CEO of FAD

13th January, 2026
5.00 to 7.00 PM
Google Meet

Google Meet Link:
https://meet.google.com/zvm-syfy-utp

Event ID: VESIT_2025_26_UID-0210

Principal, VESIT Dr. Mrs. J. M. Nair	Vice-Principal, VESIT Dr. Mrs. M. Vijayalakshmi	Managing Trustee, VESIT Shri. B. L. Boolani	HOD, Computer Dept. , VESIT Dr. Mrs. Nupur Giri
Internship Incharge Dr. Mrs. Rohini Temkar	CodeCell++ Incharge Dr. Prashant Kanade	CodeCell++ Coordinator Richard Joseph	Team CodeCell++
Prakhar Incharge Lifna C.S.	Prakhar Coordinator Pallavi Saindane	Prakhar Coordinator Yugchhaya Galphat	Team Prakhar Innovations

Hashu Adwani Memorial Complex, Collector's Colony, Chembur, Mumbai, Maharashtra 400074
Tel : +91-22-61532510 | Fax : +91-22-61532555 | Email : vesit@ves.ac.in | Website : https://vesit.ves.ac.in

Detailed Report

The ***Startup Interaction & Learning Series - Cohort I*** was conducted on **13th January 2026**, from **5:00 PM to 7:00 PM**, in **online mode via Google Meet**, under the **Department of Computer Engineering, Vivekanand Education Society's Institute of Technology (VESIT)**. The session was organized as part of the **exclusive Winter Internship (Buildathon) Program** for Computer Engineering students, in collaboration with **Prakhar Innovations** and **CodeCell++ Tinkerers**, and in association with **VESIT IIC and IQAC**.

The session commenced with a formal welcome and introduction by the coordinator **Ms. Sanskruti Ukarande**, (PR Manager at Prakhar Innovations) who introduced the speaker, outlined the agenda of the session, emphasized the importance of active participation, open discussion, and questioning, and informed the students about the special opportunity of a **direct internship interview at FAD** for the most attentive and interactive participant.

The speaker for the session was **Mr. Paawan Matani**, Founder and CEO of FAD, a thrifting marketplace startup. He is a **third-year Computer Engineering student at VESIT (CMPN)** and the **Winner of the Indian College Startup Competition 2025**. His startup is **incubated and backed by the HABIT Foundation**. The speaker was introduced as a student entrepreneur from the same department, making the session highly relatable and inspiring for junior students.

The session followed an interactive Q&A-based format. Mr. Matani began by introducing himself and sharing his entrepreneurial journey, explaining how the idea for FAD originated, the inspiration behind starting alone, and the significance of the startup's name. He discussed how his early expectations differed from real-world startup challenges and how he adapted to these situations.

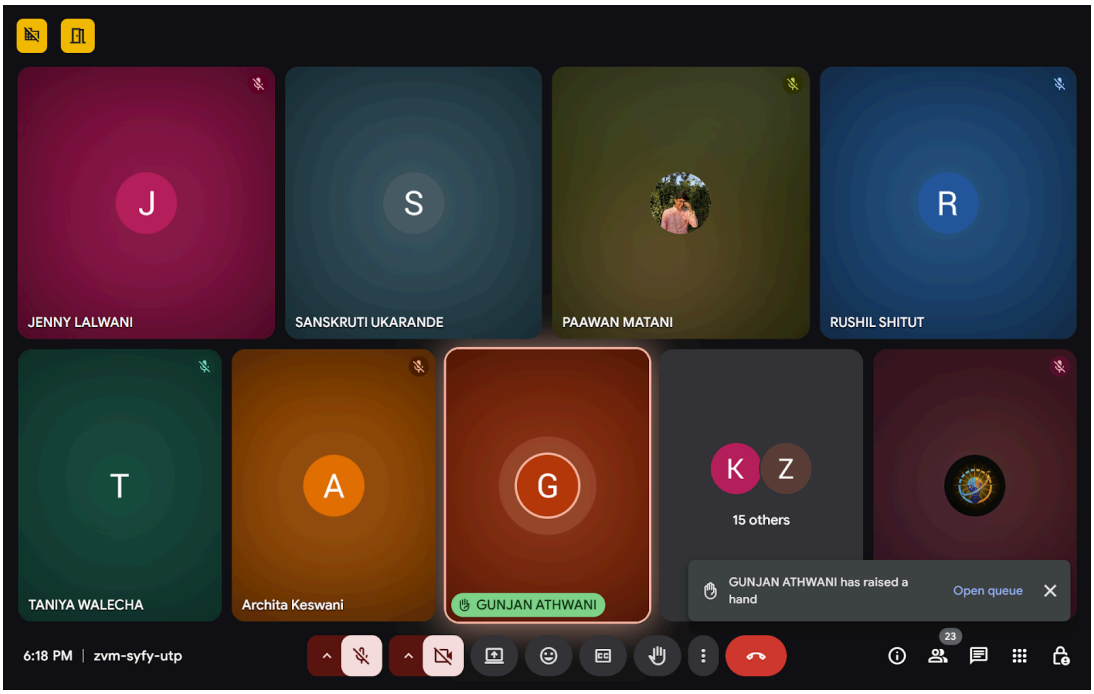
The discussion then moved into ideation and market strategy, where the speaker emphasized the importance of *problem-first thinking* over idea-first approaches. He explained how to evaluate whether a problem is worth solving, common mistakes students make during early ideation, and how personal experiences can guide meaningful startup ideas. He also shared insights into identifying the initial problem FAD aimed to solve and how early market assumptions evolved over time.

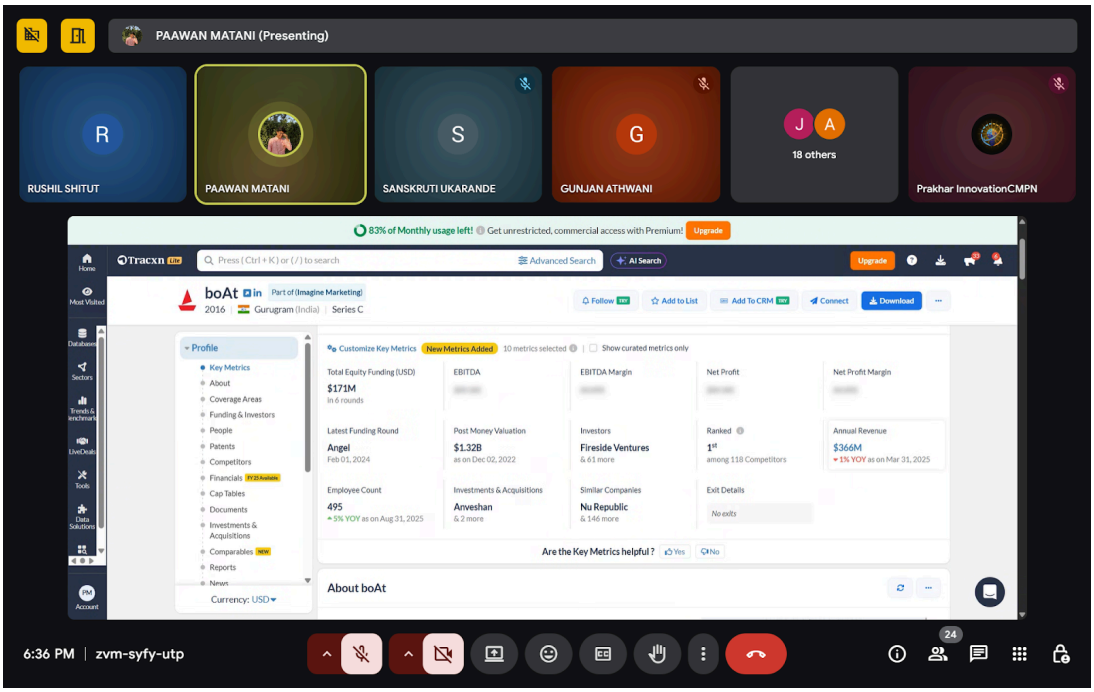
Further discussions covered market validation, user feedback mechanisms, business model fundamentals, revenue thinking for student projects, and go-to-market strategies. The speaker explained these concepts in simple, layman-friendly language, supported by examples from his own journey. He also spoke about financial stability in startup culture, identifying competitors, managing competition, balancing academics with startup responsibilities, and the role of mentorship and mindset in sustaining motivation.

An interactive activity was conducted mid-session, where students were invited to pitch their startup ideas. Four students **Gunjan Athwani, Rushil Shitut, Sahil Mirchandani, and Muskan Rohra** presented their ideas to the speaker. Mr. Matani provided constructive feedback, addressed their doubts, and offered practical suggestions to improve their ideas. As a recognition of their participation, these students were shortlisted to be featured on the **official LinkedIn page and website of Prakhar Innovations**.

The session witnessed active participation from approximately **32 students**, with **22 students remaining until the conclusion**, indicating strong engagement and interest. The program concluded with a final interaction and closing remarks by the coordinator, who thanked the speaker and participants for making the session informative, engaging, and impactful.

Cohort I : – Ideation & Market Strategy




PAAWAN MATANI (Presenting)
RUSHIL SHITUT
PAAWAN MATANI
SANSKRUTI UKARANDE
GUNJAN ATHWANI
18 others
Prakhar InnovationCMPN
boAt
Total Equity Funding (USD)
$171M
EBITDA
EBITDA Margin
Net Profit
Net Profit Margin
Latest Funding Round
Angel
Post Money Valuation
$1.32B
Investors
Fireside Ventures
Ranked
Annual Revenue
$366M
Employee Count
495
Investments & Acquisitions
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Similar Companies
Nu Republic
Exit Details
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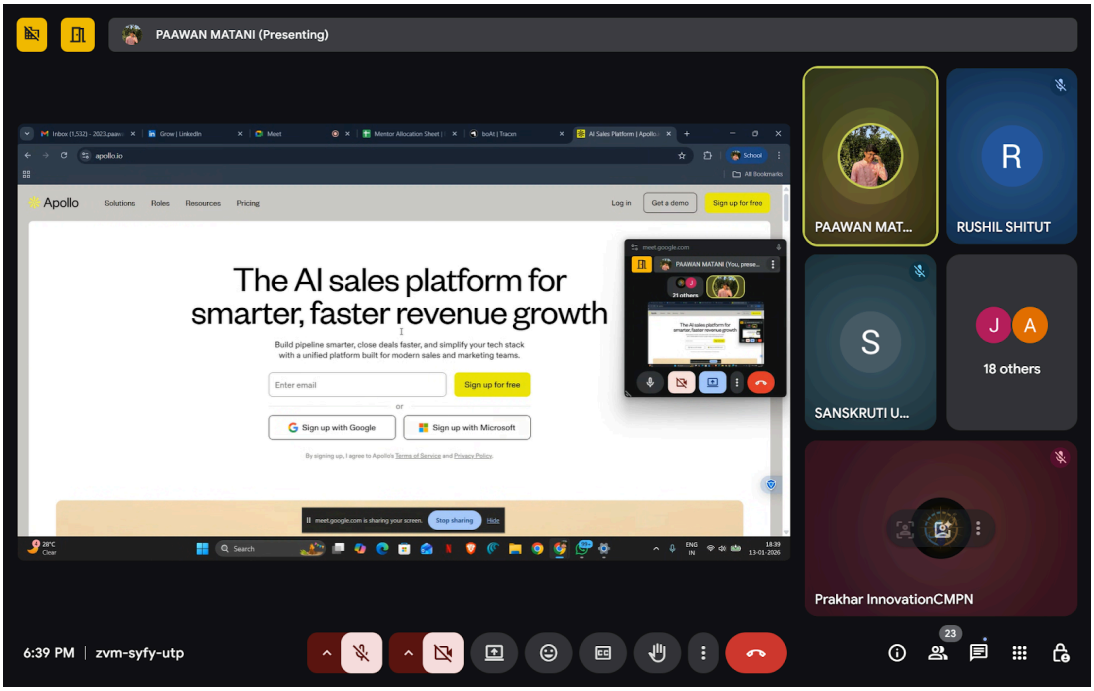
PAAWAN MATANI (Presenting)
Apollo
The AI sales platform for smarter, faster revenue growth
Sign up for free
Sign up with Google
Sign up with Microsoft
PAAWAN MAT...
RUSHIL SHITUT
SANSKRUTI U...
18 others
Prakhar InnovationCMPN
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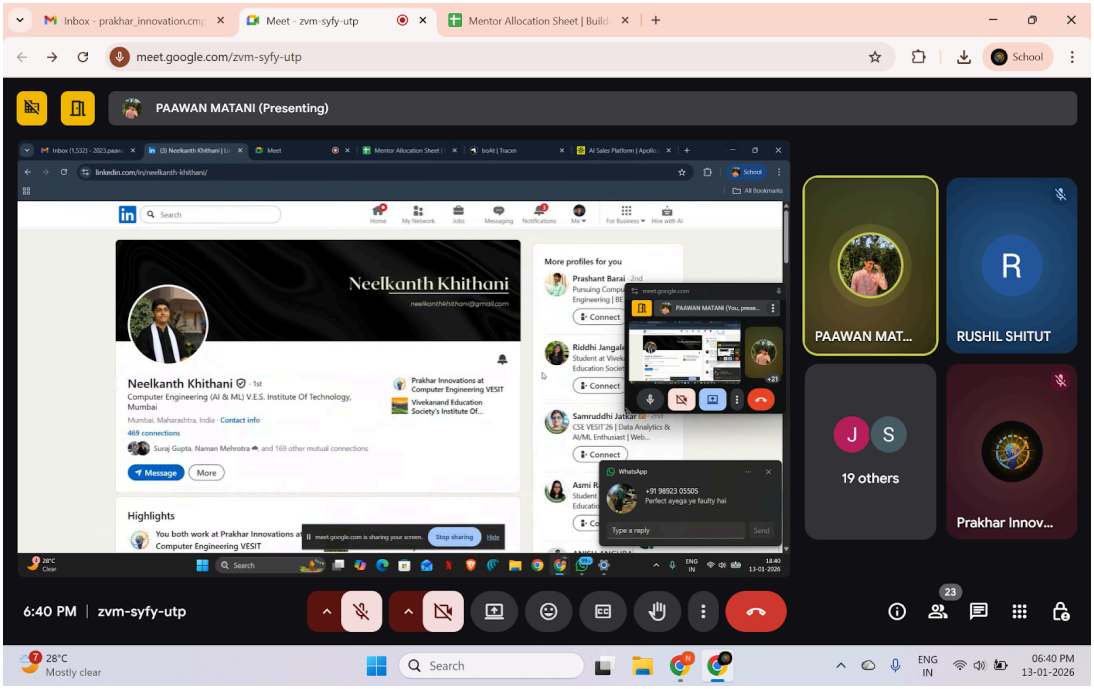
meet.google.com/zvm-syfy-utp
PAAWAN MATANI (Presenting)
Neelkanth Khithani
PAAWAN MAT...
RUSHIL SHITUT
19 others
Prakhar Innov...
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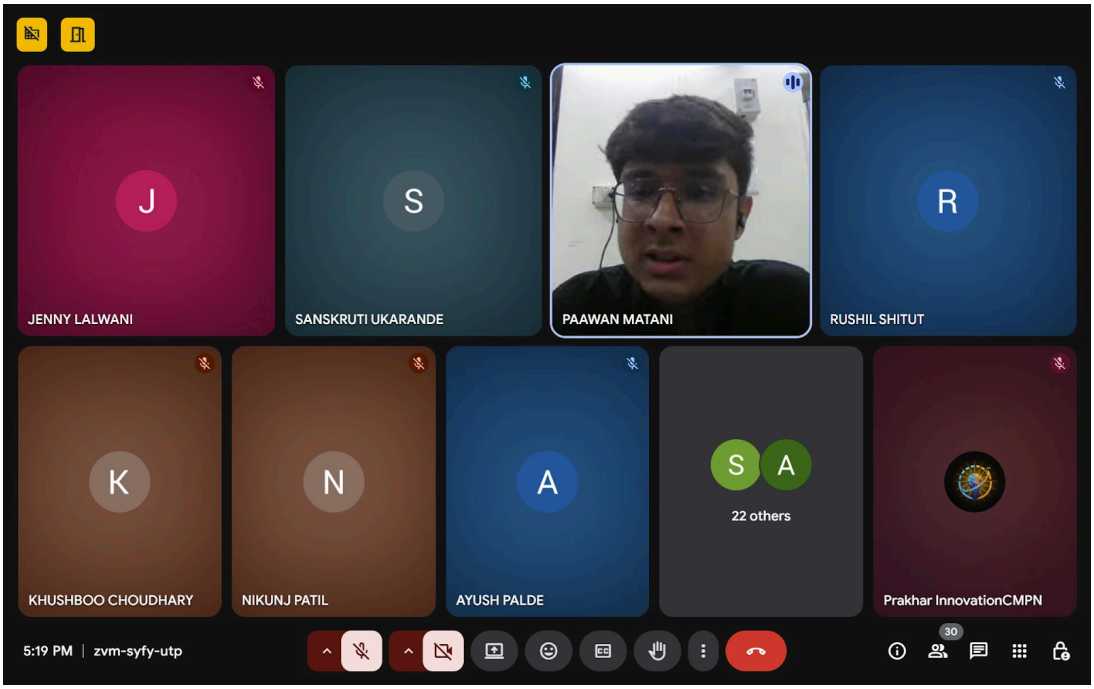
JENNY LALWANI
SANSKRUTI UKARANDE
PAAWAN MATANI
RUSHIL SHITUT
KHUSHBOO CHOUDHARY
NIKUNJ PATIL
AYUSH PALDE
22 others
Prakhar InnovationCMPN
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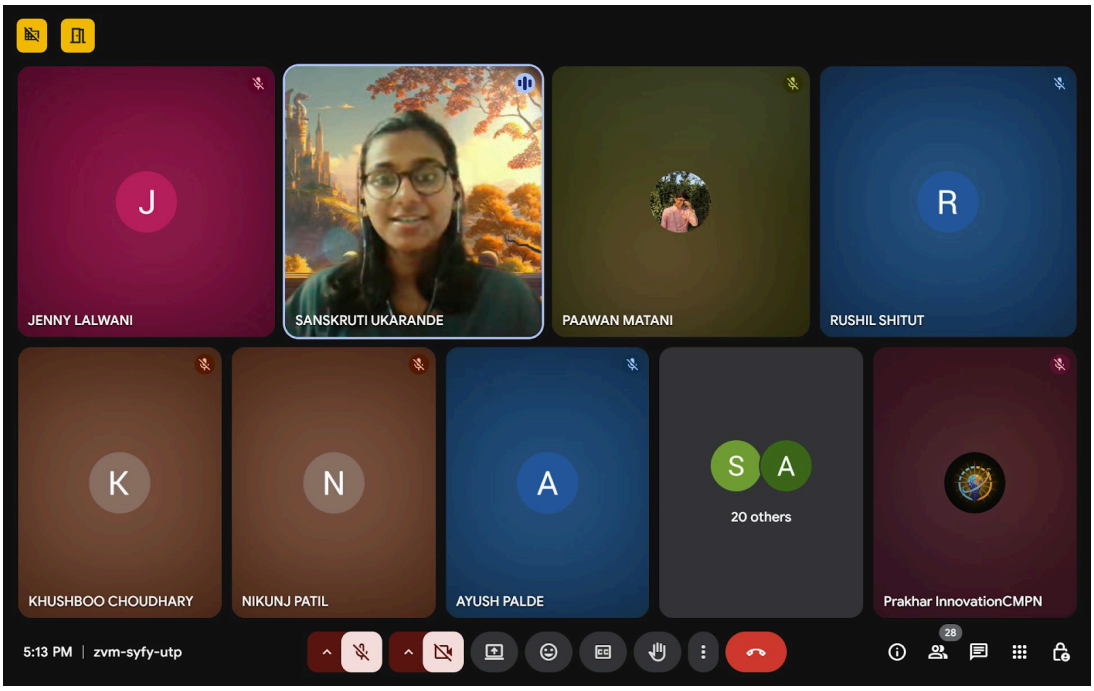


2.2.2.4 Startup Interaction & Learning Series – Cohort II on MVP Building & Funding Opportunities

Date: 19 January 2026 | Mode: Online | Duration: 2 Hours

Guest Speaker: Mr. Minhaj Shaikh – Founder & CEO, FriendsCampus

Point To be Addressed	**Description**
Academic Year	2025-26
Quarter	IV
Date(s) of the Event	13/01/2026

Duration Of the Event (Number of hours)	2 hours
Name and details of the Coordinator	Prof. Mrs. Lifna C. S., Prof. Mrs. Pallavi Saindane, Prof. Mrs. Yugchhaya Galpat, Prakhar Innovations Students Team
Name and details of the Speaker	**Mr. Minhaj Shaikh** (Founder & CEO – FriendsCampus)
About The Program	The **Startup Interaction & Learning Series – Cohort II** was an interactive expert talk organized by the Department of Computer Engineering, **Vivekanand Education Society's Institute of Technology** (VESIT), in collaboration with **Prakhar Innovations and CodeCell++ Tinkerers.** The session focused on **MVP Building and Early-Stage Funding Opportunities**, aiming to provide students with a practical, founder-led walkthrough of how startup ideas evolve into Minimum Viable Products and how early-stage funding decisions are made

Program Type:	**Startup Interaction / Expert Talk**
Program Theme:	**MVP Building & Early-Stage Funding Strategy**
Objective Of The Program	The objective of the session was to introduce students to the concept of a **Minimum Viable Product (MVP)** and its real-world relevance, while providing clarity on **product validation and iteration strategies**. It aimed to create awareness about **early-stage funding and investor expectations**, bridge the gap between **theoretical knowledge and practical execution**, and encourage SY and TY students to develop a **problem-solving and execution-oriented mindset**.
Outcomes of the event (In terms of learning /Skill / Knowledge obtained)	The session helped students understand the practical concept of an **MVP**, emphasizing the importance of **solving real problems** over building feature-heavy products. It provided clarity on **validation methods, user feedback, and iterative improvement**,

			while also creating awareness about **early-stage funding and investor expectations**. Additionally, students enhanced their **pitching skills and entrepreneurial confidence**, encouraging them to explore startups alongside academics.
		Total participation	**Number of attendees: 21 Students**
		Flyer of the Session	

Detailed Report

The **Startup Interaction & Learning Series – Cohort II** was conducted on **19th January 2026, from 5:00 PM to 7:00 PM**, in online mode via **Google Meet**, under the Department of Computer Engineering, Vivekanand Education Society's Institute of Technology (VESIT). The session was organized as part of the **Winter Internship (Build-a-thon) Program** for Computer Engineering students, in

collaboration with **Prakhar Innovations** and **CodeCell++ Tinkerers**, and in association with **VESIT IIC and IQAC**.

The session commenced with a formal welcome and introduction by the coordinator **Ms. Riddhi Motwani (OutReach Manager at Prakhar Innovations)**, who introduced the guest speaker, outlined the agenda of the session, and emphasized the importance of **active participation, open discussion, and questioning** throughout the interactive session. Students were informed that the session would provide practical clarity on **MVP building** and **early-stage funding decisions**, directly from a founder's real-world journey.

The speaker for the session was **Mr. Minhaj Shaikh, Founder & CEO of FriendsCampus and an alumnus of VESIT**. With over **14+ years of experience in tutoring and coaching** and **6+ years in the EdTech domain**, he has previously served as **Head of Operations at Acadza.com** and **Alliance Manager & Chief Project Coordinator at STEPApp.ai**. He was introduced as an **education entrepreneur** who has built **student-centric learning platforms** and worked extensively in the startup ecosystem. His journey from a **VESIT student to a startup founder** made the session highly relatable and inspiring for the participants.

The session followed a **structured Q&A-based interactive format**. Mr. Shaikh began by sharing his **personal journey as a VESIT student**, reflecting on his mindset during college and how entrepreneurship was not an immediate goal but gradually evolved through exposure to **real-world educational challenges**. He discussed the shift in thinking that occurred when he began observing **systemic gaps in student mentoring and academic guidance**. He also shared **early career mistakes**, particularly around **over-assumptions and building without validation**, which later shaped his **problem-first approach toward startups**.

		The discussion then moved into **founder mindset and entrepreneurial thinking**. The speaker emphasized that **curiosity**, **problem observation**, and **execution discipline** are more important than technical brilliance alone. He explained that in early-stage startups, **solving a real-world problem** matters more than building complex technical systems. He encouraged SY and TY students to develop the habit of **questioning everyday inefficiencies** and to focus on **consistent action instead of waiting for a "perfect idea."** The core segment of the session revolved around **MVP (Minimum Viable Product) building**. Mr. Shaikh explained that an MVP is the **simplest version of a product that solves a core problem for a specific user group and helps test assumptions**. He addressed common misconceptions, such as believing that MVP means a **low-quality product** or that multiple features must be built before launch. He stressed that the biggest mistake founders make is **overbuilding without testing**. Through practical examples from his EdTech journey, he explained how **validation through real users, pilot testing, surveys, and early feedback** helps refine the product. He also clarified when founders should **stop adding features and begin testing the core solution in the market**. Further discussions covered **user feedback interpretation**, **handling negative responses constructively**, and **iterating based on data rather than emotions**. The speaker emphasized that **negative feedback is not rejection but redirection**. Students were guided on how to validate ideas with minimal resources, including building **landing pages, small experiments, and manual testing models** before investing heavily in development. The session then transitioned into **early-stage funding and pitching**. Mr. Shaikh explained when founders should **consider funding** and when it is better to **bootstrap**. He highlighted that investors look for **clarity of problem, early**

traction, team commitment, and evidence of validation rather than just innovative ideas. He discussed the importance of **traction over theoretical projections** and shared common mistakes student founders make while pitching, such as **unrealistic revenue assumptions**, **lack of market understanding**, and **overemphasis on features instead of value proposition**.

An engaging discussion was held around **balancing academics and entrepreneurship**. The speaker provided practical advice on **time management, maintaining focus, and avoiding burnout**. He emphasized **mentorship** as a key factor in reducing beginner mistakes and accelerating learning in the startup journey.

Throughout the session, students actively participated by asking questions related to **MVP validation, funding readiness, and startup experimentation during college**. The interactive format allowed students to gain clarity on **real-world execution challenges and investor expectations**.

The session witnessed active participation from students of SY and TY Computer Engineering, reflecting strong interest in entrepreneurship and startup building. The program concluded with a final round of interaction and closing remarks by the coordinator, who thanked Mr. Minhaj Shaikh for sharing **practical insights on building impactful, validated startups rather than feature-heavy academic projects**.

Overall, the session provided students with a realistic understanding of **MVP development, funding strategy, and founder mindset**, reinforcing the importance of **problem-solving, validation, disciplined execution, and continuous learning in entrepreneurship**.

List of Projects under Winter Internship

Project No.	Sr. No.	Name of Student	Internship Project Title	Mentor
1	1	Riddhi Tamhankar	JevleKa – Smart Canteen Ordering System	Vivan Tulsi, Veda Patki
	2	Ayush Palde		
	3	Nikunj Patil		
	4	Om Patil		
2	1	Shreyash Singh	Social Media Manager	Riddhi Motwani, Sahil Tanwani
	2	Soumil Sethna		
	3	Soham Raorane		
	4	Rugved Vichare		
3	1	Taniya Walecha	GuardianSlider: Smart Safety Keychain & App	Jaee Sakharkar, Gaurang Gade
	2	Gunjan Athwani		
	3	Yogita Ahuja		
	4	Khushi Gurnani		
4	1	Saman Pandey	SignAge	Amogh More, Aanchal Gupta
	2	Vedang Mendhurwar		
	3	Bhumi Singh		
5	1	Rushil Shitut	Automated Climate Control System	Manish Raje, Om Mhatre
	2	Shreya Thakur		
	3	Khushboo Choudhary		
6	1	Prathamesh Babaso Shelar	StudySync	Taha Sayyed, Vedant Mhatre
	2	Swarangi Suresh Savekar		

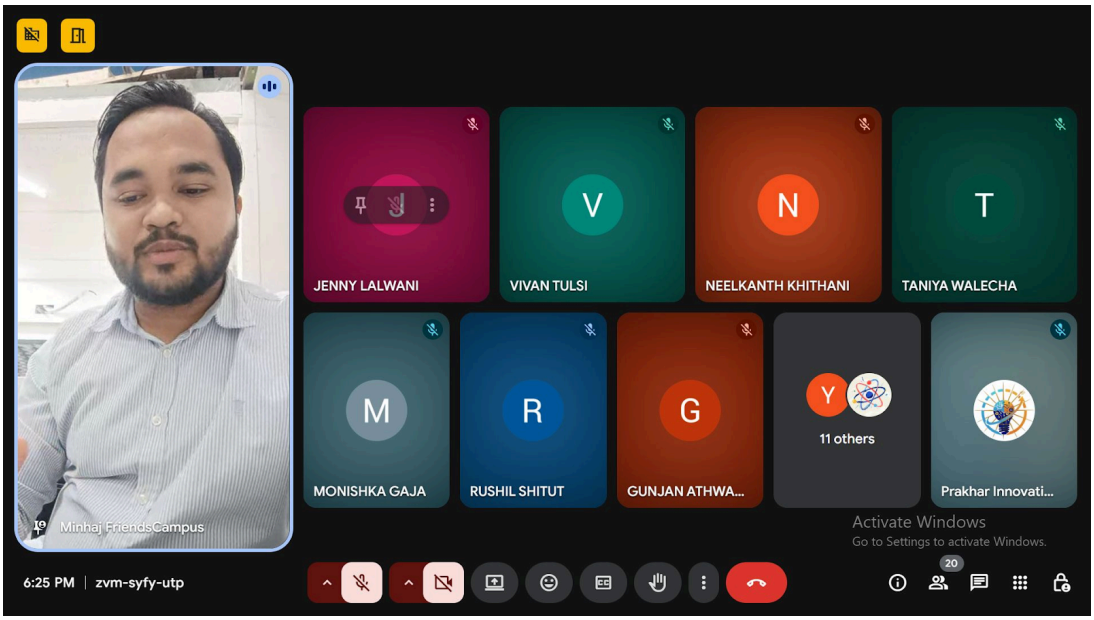
	3	Ketaki Amit Patil		
7	1	Diya Battheja	Real-Time GPS-Based Train Tracking and Platform Prediction System	Sanskruti Ukarande, Priyanka Ochaney
	2	Monishka Gaja		
	3	Archita Keswani		

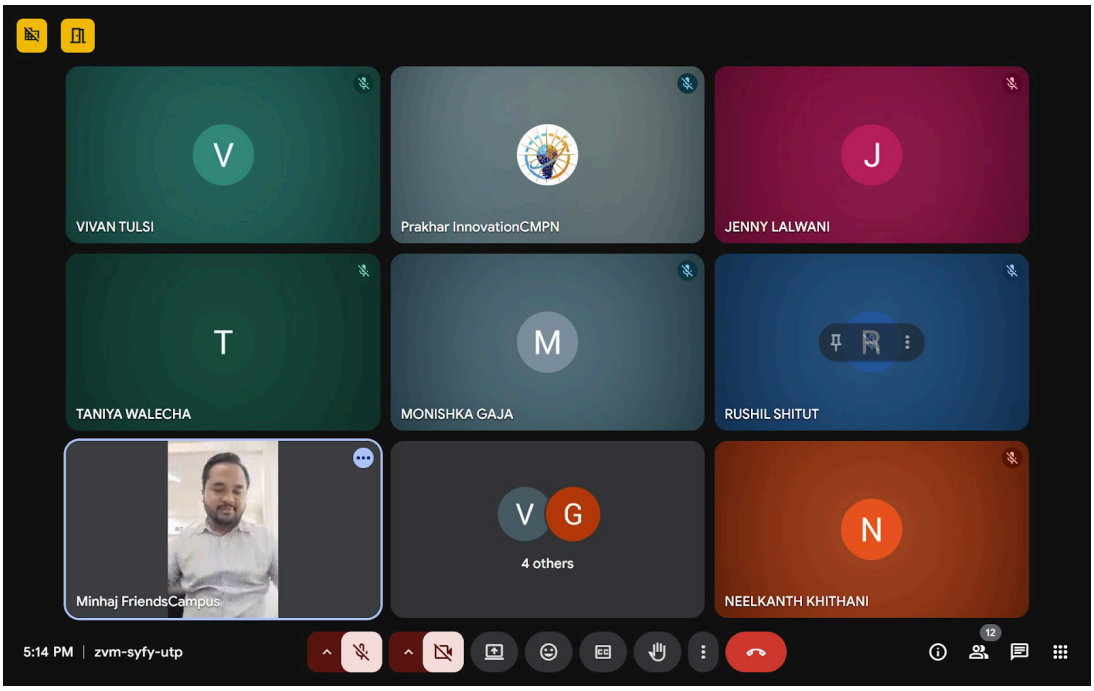
Project No.	Sr. No.	Name of Student	Class	Internship Project Title	Mentor
1	1	Sailee Khedekar	D12A	Automated Report Generation Using Domain-specific Large Language Models (LLMs)	Sunita Suralkar
	2	Shreya Gokhale	D12A		
	3	Sejal Chaudhari	D12B		
	4	Supriya Nayak	D12B		
	5	Mansi Tahiliani	D12A		
	6	Raziq Sarwar Mukadam	D12C		
2	1	Lakhan Gurubaxani	D12A	Doc to Database App using LLM	Dr Sujata Khedkar
	2	Saniya Jeswani	D12A		
	3	Pranjal Ahuja	D12C		
	4	Hiren Karwani	D17C		
	5	Vedant Navani	D17C		
	6	Vidhit Navani	D17C		
3	1	Shraddha Bhagwat	D12B	Medical Device Data Collection & Monitoring	Dr Sujata Khedkar
	2	Rahul Guhagarkar	D12C		

	3	Gaurav Khutwal	D12B	Application for Pathology Labs	
	4	Dhruv Bajaj	D12A		
	5	Khushi Dayaramani	D12B		
	6	Ajay Lakshawani	D12A		
4	1	Pradnya Patil	D12C	Multimodal BCI Wheelchair using EEG and Voice Commands	Dr Indu Dokare
	2	Yahya Shaikh	D12B		
	3	Akritee Singh	D12B		
	4	Mahek Hingorani	D12B		
5	1	Rochelle Teddy	D12A	NAAC Based Report Generation using Multi-Agent LLM System	Dr Priya R. L
	2	Ankita Kukreja	D12A		
	3	Aaditya Sonesar	D12A		
	4	Vedish Chawla	D12A		
	5	Dolly Balwani	D12A		
6	1	Prathamesh Joshi	D12B	RePrice AI	Dr Sujata Khedkar
	2	Prajwal Kulkarni	D12B		
	3	Harsh Dhebe	D12B		
	4	Manas Mungekar	D12A		
	5	Suhan Poojary	D12A		
	6	Sumitkumar Jha	D12A		
7	1	Sakshi Bhansali	D12A	Skeleton-Based Human Action Recognition for Surveillance Applications	Vidya Sachin Zope
	2	Madhura Walawalkar	D12A		

	3	Akshit Nalawade	D12B		
8	1	Jai Desar	D12C	Smart Question Paper Digitization System	Richard Joseph
	2	Yash Mahajan	D12C		
	3	Bikas Paul	D12C		
	4	Sanjay Aski	D12C		
9	1	Mohit Mehta	D12C	Social Media Content Summarizer	Dr Sujata Khedkar
	2	Dimple Bhojwani	D12A		
	3	Amogh More	D12B		
	4	Rohit Dhakras	D12A		
	5	Dhruvika Bhatia	D12A		
	6	Shambhavi Milind Patil	D12B		
10	1	Akansha Zambare	D12A	Water Demand Forecasting System	Dr Prashant Kanade
	2	Shreshtha Kadam	D12B		
	3	Purva Mhatre	D12C		
11	1	Navya Rangwani	D12B	Real-Time Emotion Glimpse Board	Abha Tewari
	2	Piyush Jhamnani	D12A		
	3	Diksha Bagwe	D12B		

Cohort II : – Ideation & Market Strategy





2.2.2.5 **Build-a-thon '26: Entrepreneurship in Practice : Report**

Build-a-thon '26: *Entrepreneurship in Practice* was organized by CodeCell++ Tinkerers in collaboration with Prakhar Innovations, Department of Computer Engineering, in association with VESIT – Institution's Innovation Council (IIC) and VESIT – Internal Quality Assurance Cell (IQAC).

Poster for the Event/Activity

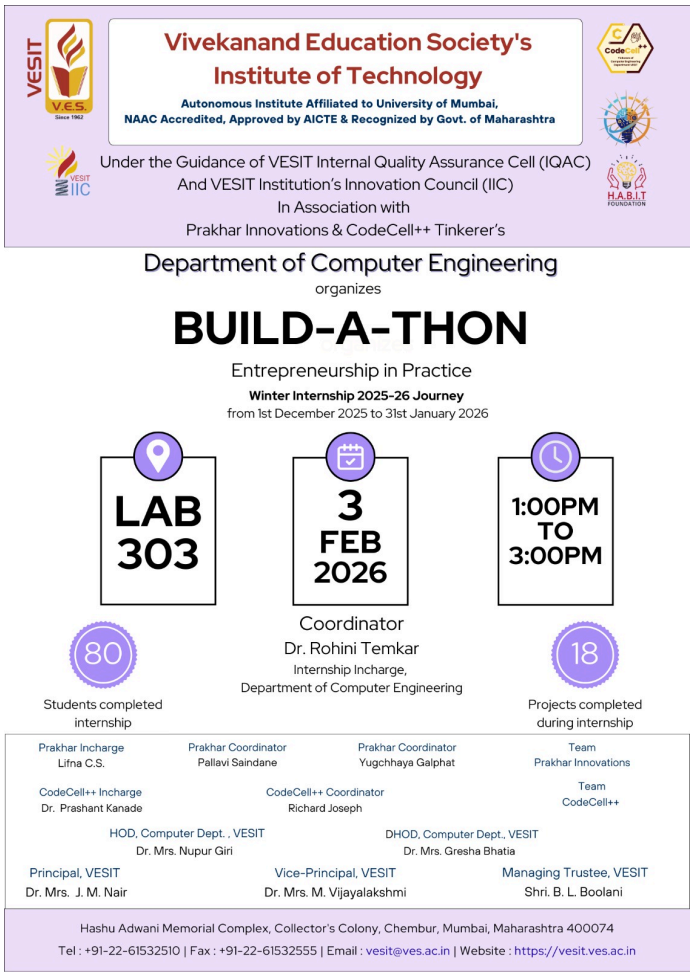
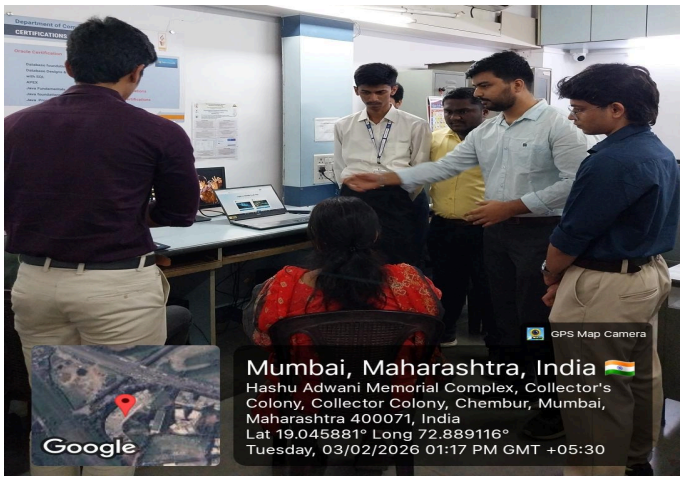


Photo Gallery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Google

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2.2.3 GATE Preparation Bootcamp:

Point To be Addressed	Description
Academic Year	**2025-26**
Duration	**1 week (24th Jan to 25th Jan 26)**
Name coordinator	**Mrs. Yugchhaya Galphat** (Assistant professor Computer Engineering)
Target audience	**Second Year and Third year Computer Engineering Students**
Total participation :-	Number of Student Participants = **32**
Name and details of the speakers	**Mr. Aditya Gaikwad** Student (M. Tech, IIT Bombay) AIR 12 Gate 2025 Alumni (Batch 2025) **Mr. Soham Kelaskar** Student (M. Tech, IIT kanpur) AIR 460 Gate 2025 Alumni (Batch 2025)

Gate preparation Bootcamp for Computer Engineering are specialized educational programs organised by Computer Engineering Department VESIT. This program helps students to prepare for the Gate exam in the field of computer science and engineering .

Duration of workshop;-24th Jan to 2th Jan 25Venue : online mode

Time: 10:00 am to 12:00 pm

Session Overview and Key Coverage

The bootcamp sessions provided a well-structured approach to GATE preparation, covering essential aspects such as exam pattern, syllabus breakdown, and strategic study planning. The speakers emphasized the importance of strong conceptual understanding, subject-wise prioritization, and consistent practice using previous years' question papers.

Key areas discussed included effective time management, revision strategies, and the role of mock tests in evaluating performance and improving accuracy. The speakers also shared practical tips to avoid common mistakes and maintain consistency throughout the preparation journey.

In addition, valuable insights from the speakers' personal experiences helped students understand real challenges and effective methods to overcome them. An interactive doubt-solving segment further enhanced student engagement and clarified queries related to preparation strategies, resources, and career opportunities after GATE.

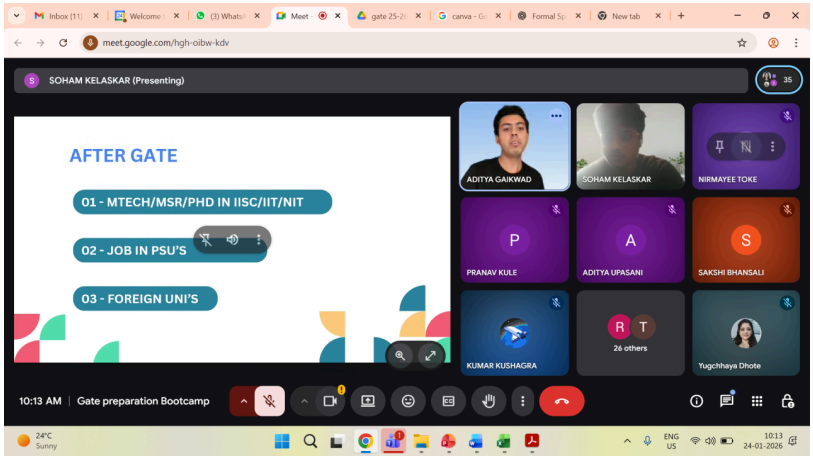
Overall, the session ensured comprehensive coverage of both technical concepts and exam-oriented strategies, making it highly beneficial for GATE aspirants.

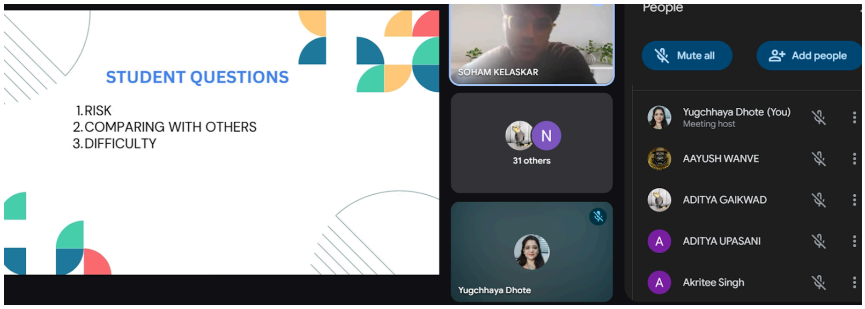
Session Content The bootcamp sessions focused on delivering a structured and strategic approach to GATE preparation. Key topics covered included understanding the exam pattern, detailed syllabus analysis, and effective study planning. The speakers highlighted the importance of building strong conceptual foundations, prioritizing subjects based on weightage, and practicing previous years' question papers for better performance.

The sessions also addressed essential strategies such as time management, revision techniques, and the effective use of mock tests for self-assessment. Practical guidance was provided on avoiding common mistakes and maintaining consistency throughout the preparation process.

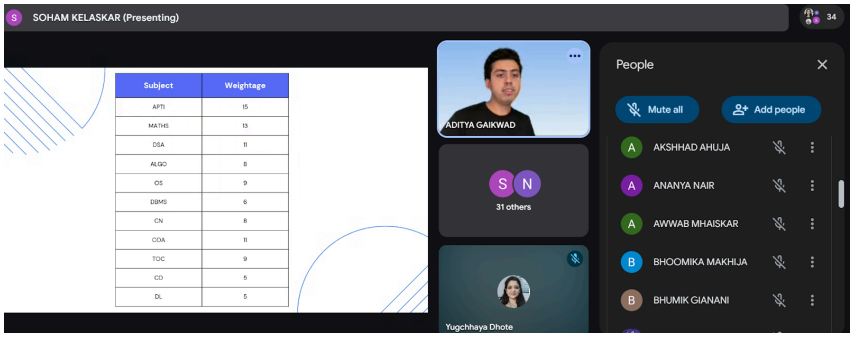
Event Poster:

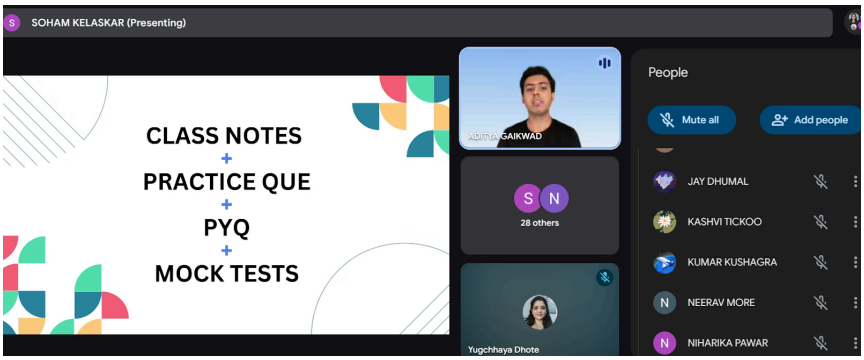
Sessions pics


SOHAM KELASKAR (Presenting)
AFTER GATE
01 - MTECH/MSR/PHD IN IISC/IIT/NIT
02 - JOB IN PSU'S
03 - FOREIGN UNI'S
ADITYA GAIKWAD
SOHAM KELASKAR
NIRMAYEE TOKE
PRANAV KULE
ADITYA UPASANI
SAKSHI BHANSALI
KUMAR KUSHAGRA
26 others
Yugchhaya Dhote
10:13 AM | Gate preparation Bootcamp


STUDENT QUESTIONS
1.RISK
2.COMPARING WITH OTHERS
3.DIFFICULTY
SOHAM KELASKAR
31 others
Yugchhaya Dhote
People
Mute all
Add people
Yugchhaya Dhote (You)
Meeting host
AAYUSH WANVE
ADITYA GAIKWAD
ADITYA UPASANI
Akritee Singh

Geotag Pics:


SOHAM KELASKAR (Presenting)
Subject | Weightage
APTI | 15
MATHS | 13
DSA | 11
ALGO | 8
OS | 9
DBMS | 6
CN | 8
COA | 11
TOC | 9
CO | 5
DL | 5
ADITYA GAIKWAD
31 others
Yugchhaya Dhote
People
Mute all
Add people
AKSHHAD AHUJA
ANANYA NAIR
AWWAB MHAISKAR
BHOOMIKA MAKHIJA
BHUMIK GIANANI



2.2.4 Technology Day - Department Day

2.2.4.1 Pradarshini' 26

Point To be Addressed	Description
Academic Year	2025-26
Quarter	II
Date of the Event	23/03/2026
Duration of the Event (Number of hours)	3 hours
Name and details of the Guest	• **Amit Dinesh Chhabria** Software Developer 2, Forcepoint • **Garv R Jhangiani** MS in AI from Purdue University, Freelancer • **Gautam Wadhwani** Lexio Pvt Ltd,Software Developer • **Sanika Vikas Chavan** Engineer 2, IBM, Bangalore • **Swastika Thakur**

	Software Prod and Plat Eng, Team Lead,Accenture
Name and details of the Coordinator	Dr. Mrs. Gresha Bhatia Project convenor Dr. Mrs. Priya R.L. T.E. Capstone Project Coordinator Mrs.Vidya Zope S.E. Field Project Coordinator
About The Program	**Pradarshini ' 26** is a platform and one of the **Best practices and Distinctiveness (Peer to Peer Learning)** of the Computer Engineering department in which the Final year (BE) and Hackathon winning students exhibit the project work.
Total participation :-	**Number of Project Selected:-** ● B.E Major Project Groups - 12 ● Hackathon Winner Groups - 11 ● Syrus Hackathon Winner Groups - 4 **Students :- 74** **Faculty :- 12**
No of external participants (if any)	Alumni, FE, SE, TE and BE Students
Promotion in Social Media	Links For Social Media: **Twitter** **Instagram** **LinkedIn** **Facebook**

Poster for the Event

Detailed Report

The Department of Computer Engineering organized Department Technology Day - Pradarshini'26 on 23rd March 2026. In total, 12 projects were shortlisted from Final year Major Projects including industry and research based collaboration projects. Project groups along with winner groups of various hackathons such as Smart India Hackathon (SIH), EthGlobal, Mastek Deep Blue, and other

inter-collegiate, state and national level hackathons. Also, eleven different project groups showcased their winning projects of various state level and national level hackathons and competitions.

The criteria for shortlisting the projects was on the basis of the internal Project Review I and II marks, the completion of the project and the innovation involved.

The details of the Technology Day is as follows:

Evaluation Methodology:

The experts evaluated the allotted projects through the demonstrations made available through the Exhibition on 3rd Floor. The evaluation parameters for judgment were based on :

1) Relevance and Validation of Problem & Solution
2) Feasibility of solution (SMART) : (To Check the appropriateness of the proposed solution)
3) Applicability of Solution: Application of concept, Relevance to Society, Video Content.

The winners for the Technology Day were determined by the Peer Review Process done by alumni experts.

The Expert Panel stated their views about the evaluated projects. They appreciated the efforts taken by the Department and the Project Team to showcase the skill set of the students while developing their Projects. They also elaborated the need to present these project ideas to related industries and pitch in for Product / Application development / Service Model.

Group Members:

Core Team	
1	Dr.(Mrs.) Gresha Bhatia (Deputy HOD , Project Convener)
2	Mrs. Priya R. L (TE Capstone Project Coordinator)
3	Mrs. Vidya S Zope (SE Field Project Coordinator)
External Reviewers	
	Alumni Members • **Amit Dinesh Chhabria** Software Developer 2, Forcepoint • **Garv R Jhangiani** MS in AI from Purdue University, Freelancer • **Gautam Wadhwani** Lexio Pvt Ltd,Software Developer • **Sanika Vikas Chavan** Engineer 2, IBM, Bangalore • **Swastika Thakur** Software Prod and Plat Eng, Team Lead,Accenture

B.E. Project List:

Sr. No.	Group Members	Class	Title of the Project	Mentor
1	Ronak Ajwani	D17C	AI-Powered Smart City Lighting Systems	Dr. Nupur Giri
	Hannan Chougle	D17B		
	Himanshu Menghrajani	D17B		
	Shreya Chhatwani	D17B		
2	Yash Ingale	D17C	JeevanSetu	Dr. Gresha Bhatia
	Gautam Rai	D17C		
	Shaanveer Singh	D17C		

	Chinmay Desai	D17C		
3	Sarang Pavanaskar	D17A	Edubridge - Agentic AI Framework for Inclusive Education	Dr. Sujata Khedkar
	Akshat Mahajan	D17A		
	Tanmay Maity	D17A		
	Mohit Vaidya	D17A		
4	Laveena Mirani	D17B	OralSure-AI powered Self Assessment Tool for Oral Health	Dr. Sharmila Sengupta
	Kareena Lachhani	D17B		
	Juhi Rajesh Birare	D17A		
	Aiman Aijaz Dabir	D17A		
5	Tejas Mahesh Gadge	D17B	Simplifying Groundwater Intelligence from INGRES	Dr. Rohini Temkar
	Anisha Shankar	D17B		
	Ganesh Ankush Shelar	D17B		
6	Ved Waje	D17A	Natalis - Prenatal imaging Interpretation System	Ms. Vidya Zope
	Abhirat More	D17A		
	Pranita Bannore	D17A		
	Harshita Lohana	D17A		
7	Gayatri Wadhwani	D17B	NeuroSplain : Interpretable Multi-Modal Framework for Alzheimer's Disease Detection	Ms. Indu Dokare
	Nishika Ahuja	D17B		
	Taniya Gerela	D17C		
	Priya Basrani	D17C		
8	Srushti Poriwade	D17C	MedFlora : AI-enabled Recognition and Therapeutic Profiling Analysis of Medicinal Flora	Dr. Priya R L
	Sri Haritha Movva	D17C		
	Ananya Parthasarthy	D17C		

9	Vivek Venkatachalam	D17A	AVSecure	Ms. Nusrat Ansari
	Gouresh Madye	D17A		
	Nishika Gangwani	D17A		
	Vaishnavi Sonawane	D17A		
10	Dhruv Chatrani	D17C	PathShaala - Generative AI Suite for Curriculum Aligned Education	Ms. Yugchhaya Galphat
	Harsh Ahuja	D17C		
	Joel Dias	D17C		
	Harsh Saindane	D17C		
11	Atharva Hande	D17B	Smart Urban Traffic Optimization for Emergency Services and Prioritization	Ms. Pallavi Saindane
	Aryan Surve	D17A		
	Tarunkumar Gatla	D17A		
	Sanchet Khemani	D17B		
12	Asmi Rajbhar	D17A	KrishiAstra : Agriculture platform for growth and Sustainability	Ms. Priyanka shah
	Om Patil	D17B		
	Ravina Vartak	D17A		
	Madhura Golatkar	D17A		

Hackathon Project List:

Sr. No.	Hackathon Details	Achievement	Title of the Project	Team Leader	Team Members
1	Google Cloud Agentic AI Day – Hack2skill	Winner	Raseed	Harshavardhan Khamkar	Aanchal Gupta, Akash Jadhav, Ryan Dsouza

2	Project Deep Blue Season 11 – Mastek	Runner-up	Bridging Communication Gaps for the Hearing-Impaired in India	Jennifer Cheriyan	Ananya Parthasarathy, Srushti Poriwade, Simran Karamchandani
3	EthGlobal New Delhi – EthGlobal	Winner	Monte Carlo	Harshavardhan Khamkar	Aanchal Gupta, Ishan Jadhav, Ryan Dsouza
4	Techsprint Hackathon – GDG on Campus, VESIT	Winner	SafeLabs	Aditya Upasani	Vedant Mhatre, Yash Mahajan,
5	Techsprint Hackathon – GDG on Campus, VESIT	1st Runner-up	Interview Prep	Veda Patki	Jai Desar, Isha Palkar, Soham Patil
6	GOLC International Online Laboratory Award 2026 – Global Online Laboratory Consortium	Winner	Quantum Playground	Aditya Upasani	Yash Mahajan, Ryan D'Souza

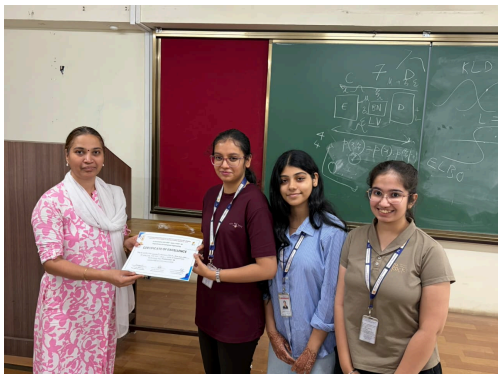
7	QHackathon – Girls in Quantum	Runner-up	Option Pricing using Quantum ML	Aditya Upasani	Vedant Mhatre, Yash Mahajan
8	HackCelestial 2.0 – Pillai College of Engineering	Runner-up	ShoreClean	Vedant Gawali	Aditya Agrahari, Bhumik Gianani, Sukhbir Singh, Rushil Rohra
9	Hackquinox 2.0 – FCRIT Vashi	Winner	SafeLabs	Yash Mahajan	-
10	QuestIT Genesis Hackathon – VESIT IT Department	Winner	DrishtiAI	Diksha Bagwe	Supriya Nayak, Shambhavi Patil, Preetika Khilnaney
11	ByteCamp – SIESGST	Top 10	Polyglot	Shreyash Singh	Saman Pandey, Rugved Vichare, Soham Raorane

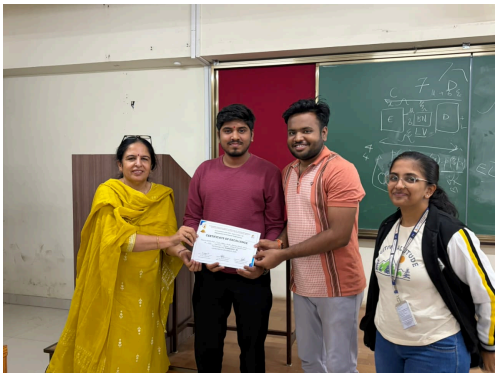
Syrus Hackathon Winners List:

Sr. No	Team name	Track - winners	Team members
1	Team INSPIRE	Agentic AI : PS 01	Tejas Gadge(Leader), Niraj Chaudhari, Ganesh Shelar

2	Buggers	Agentic AI : PS 02	Ronak Ajwani(Leader)
3	Snack Overflow	Agentic AI : PS 03	Devansh Joshi(Leader), Gaurav Mahadeshwar, Suryanarayan, Rohit Shahi
4	CloudBuds	Best Sustainability Award	Aditya Upasani(Leader), Yash Mahajan, Sanjay Aski

Winners - Pradarshini'26





Photographs :

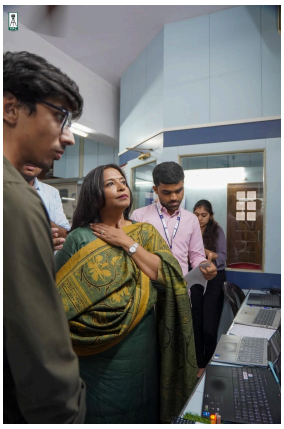


Fig.1: Project Exhibition visited by Faculties of the Department

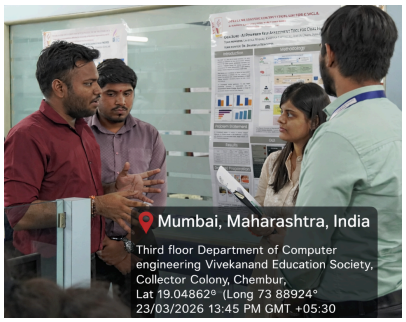


Fig.2: Project Exhibition evaluated by Department Alumni Industry Expert

2.2.4.2 BuzzPro' 26 - Technical Paper Contest

Point To be Addressed	Description
Quarter	**III**
Academic Year	**2025-26**
Dates of the Event	**27th Feb 2026 to 23rd March 2026**
Duration Of the Event	**35 Hours**
Name and details of the Judges	**Mr. Amit Chhabria** Software Engineer 2, Forcepoint **Ms. Sanika Chavan** Engineer 2, HashiCorp
Name and details of the Convener	**Dr. (Mrs) Nupur Giri** (HOD, Department of Computer Engineering)
Target audience	**Second Year Computer Engineering Students** **Third Year Computer Engineering Students**
Total participation:-	• Number of Student Participants = **360** • Number of Faculty Participants = **15**
Program Type:	TechFest

Program Theme: IPR/R&D and Innovation/Entrepreneurship/ Startup/Design thinking and critical thinking/Incubation and pre Incubation **(Choose One)**	Innovation and Design Thinking
Objective Of The Program	An opportunity for Second Year Computer Engineeri students to present their innovative ideas by exploring a analyzing the experience of writing a Technical Paper. Computer Engineering students showcased innovati ideas through the experience of technical writing.
Outcomes of the event	Participants got an opportunity to present their innovativ solutions for real-life problems.
Name and details of the Coordinator	**Dr. (Mrs.) Sharmila Sengupta** (Associate Professor, Computer Engineering) **Mrs. Lifna C.S.** (Assistant Professor, Computer Engineering) **Mr. Richard Joseph** (Assistant Professor, Computer Engineering)
Expenditure Amount (if any)	NIL
Geotagged Pics	**Geotagged Pics of the BuzzPro'26**
Feedback	**Participant Feedback**
Youtube Link	

Detailed Report : **BuzzPro'26: A Platform for Budding Innovators**

BuzzPro'26 provided an incredible opportunity for Second-Year and Third Year Computer Engineering students to explore, investigate, and analyze the

experience of writing a technical paper. This initiative aimed to enhance students' research and analytical skills while encouraging technical excellence.

The event witnessed enthusiastic participation from the entire second-year batch, comprising approximately 360 students. Through a rigorous selection process, 14 groups were shortlisted in the first round. These groups were evaluated based on their research quality, originality, and presentation. After further scrutiny, including external reviewers' feedback and plagiarism analysis, the top 11 teams advanced to the final round. The final round of BuzzPro'26 showcased an impressive display of technical acumen as the selected teams presented their research papers to an esteemed panel of judges. The judging panel for this prestigious event comprised distinguished professionals:

- **Mr. Amit Chhabria,** Software Engineer 2, Forcepoint
- **Ms. Sanika Chavan,** Engineer 2, HashiCorp

The judges provided valuable insights and constructive feedback, guiding students on refining their research methodologies and improving their technical documentation. Their expertise and industry perspective helped students understand the real-world applicability of their research work. BuzzPro'26 successfully ignited a spirit of inquiry and innovation among students, fostering a culture of research and development at VESIT. The event concluded with an appreciation ceremony, where the best papers were recognized for their excellence in research, innovation, and presentation.

The success of BuzzPro'26 stands as a testament to the dedication of students, faculty, and industry professionals who contributed to making this event a remarkable experience. We look forward to witnessing more groundbreaking research from our students in the coming years!

Event Poster:

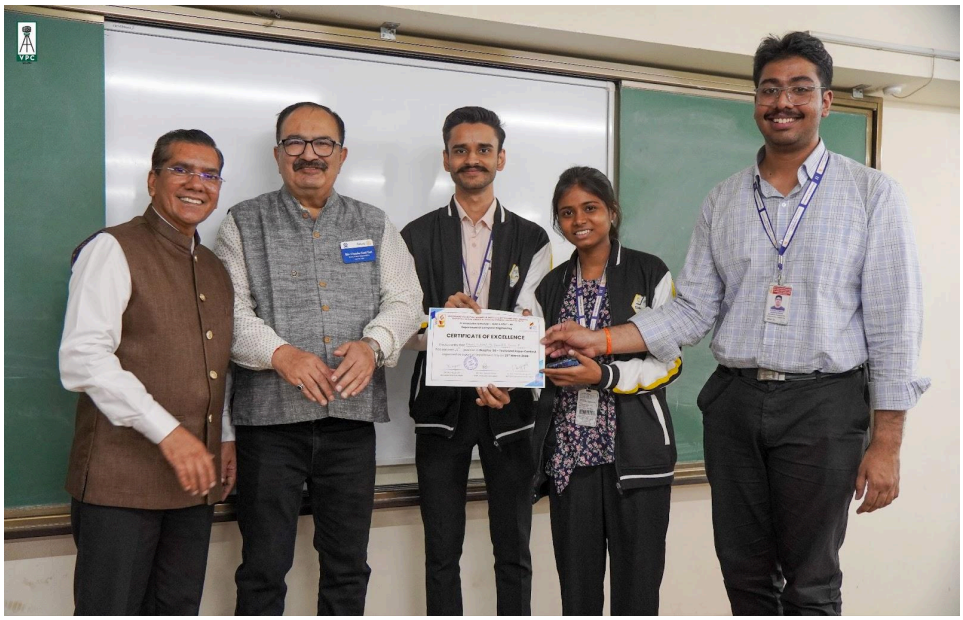
The results were announced and certificates were distributed at the Department's Annual Prize Distribution held on the 23rd March 2026 in B32. All the

participants were encouraged to publish papers in reputed Journals. The event was organized by CMPN Research Forum Team members - Dr. Sharmila Sengupta, Mrs. Lifna C S, and Mr. Richard Joseph .

Mr. S. R. Bala, Former CFO and Financial Consultant, with decades of expertise in corporate finance, governance, and mentorship, continues to inspire and guide emerging talent. He had the honor of presenting the prizes to the winners, adding great value and prestige to the occasion.

The winners of the Technical Paper Presentation are as follows:

No	Paper	Authors	Remarks
1	SignAge - Inclusive Sign Language Learning Platform	Bhoomi Singh Vedang Mendhurwar Soumil Sethna Saman Pandey	**Ist Prize (SE)**
2	CivicFix: A Decentralized, SaaS-Driven Framework for Rapid Civic Infrastructure Remediation	Gayatri Agarwal Sukanya Auti Tanmay Bokade Dhanaraj More Abhay Panchal	**Ist Prize (SE)**
3	Dynamics of Temperature Based on: Seasons , Phases, Geographical Scope and Deaths Due to Heatwaves - A Comparative Analysis.	Bhagyashri Joshi Riya Bhatt Tanvi Jagade Poorvaja Joshi Neha Karkhanis	**IInd Prize (SE)** **&** **Best Presentation Team**
4	Electricity Problems in Rural India: A Survey of Issues and Solutions	Kritika Ahuja Divyashree Bhagat Gayatri Wadhwara Hiral Devicha	**IIIrd Prize (SE)**



Ist Prize Winning Team (2nd Year) of BuzzPro'26

Ist Prize Winning Team (2nd Year) of BuzzPro'26

IInd Prize Winning Team (2nd Year) of BuzzPro'26 & Best Paper Presentation Winning Team of BuzzPro'26

IIIrd Prize Winning Team (2nd Year) of BuzzPro'26

Shortlist Participants List for Innovation Track

No	Title of the Paper	Author Names
1	SignAge - Inclusive Sign Language Learning Platform	Bhoomi Singh, Vedang Mendhurwar, Soumil Sethna, Saman Pandey
2	AI-Driven Software Development: Impact, Dependency, and Future Implications	Baibhav Pati, Bhoomika Makhija, Lochna Paryani, Neerav More, Sanika Mejari
3	Study.ai: Machine Learning-Based Academic Performance Prediction System for Engineering Students	Zaid Mulla, Sahil Mirchandani, Siddhesh Phadtare, Vedant Rawlani, Meet Phulwani Darshan Panjwani, Khushi Gurnani, Shantanu Mokal, Vijay Mirani, Diljit Singh
4	AlgoSensei: An AI-Powered Personalized Learning Platform for Mastering Data Structures and Algorithms	Vanshika Chouthani Mahek Asrani
5	Smart Anti-Theft System Using AI-Based Predictive Surveillance	Sambit Sarkar , Jay Dhumal , Aman Singh , Sanskar Sanas , Piyush Wadhwani , Saif Shaikh
6	CivicFix: A Decentralized, SaaS-Driven Framework for Rapid Civic Infrastructure Remediation	Gayatri Agarwal[1], Sukanya Auti[2], Tanmay Bokade[3], Dhanaraj More[4], Abhay Panchal[5]
7	A Real-Time Cognitive Load Detection and Adaptive Intervention Framework for Programming	Tanmay Abhay Maniyar, Jay Bandu Dhumal, Darshan Kankekar, Mohit Kotwal, Aayush Jadhav
8	National Blockchain-Based Land & Audit System -(NBLRAS)	Soumil Sawant, Dheer Java, Bir Bhatia, Kushagra Kumar, Rahul Patil, Aditya Bhosle , Kush Patel, Sagar Ghag ,Reyansh Parchani
9	Performance vs Decentralization: A	Lavanya Reddy

	Comparative Study of Solana's Proof of History and Ethereum's Consensus Mechanisms	

Shortlist Participants List for Sustainability Track

No	Title of the Paper	Author Names
1	Renewable Energy Potential and Best-Fit Sources for Raigad District: A Survey-Based Study	Khyati Keswani, Partha Dongre, Piyush Kandhari, Mahek Ahuja
2	Electricity Problems in Rural India: A Survey of Issues and Solutions	Kritika Ahuja, Divyashree Bhagat, Gayatri Wadhwara, Hiral Devicha
3	Siddhant Sevasetu	Tanvi Kinger Muskan Rohra Heer Dewani
4	Dynamics of Temperature Based on: Seasons , Phases, Geographical Scope and Deaths Due to Heatwaves - A Comparative Analysis.	Bhagyashri Joshi, Riya Bhatt, Tanvi Jagade, Poorvaja Joshi, Neha Karkhanis
5	Smart Care and Safety Ecosystem	Chandrabhanu Prusty, Vineet Bhagwani, Neilsen Vaz, Awwab Mhaiskar, Prathamesh Shelar, Ketaki Patil, Swarangi Savekar, Krishna Lohana

<u>Final List of Students for Presentation :</u>

No	Paper Title	Authors	Track	Remarks

1	SignAge - Inclusive Sign Language Learning Platform	Bhoomi Singh Vedang Mendhurwar, Soumil Sethna, Saman Pandey	Innovation	1st Position
2	CivicFix: A Decentralized, SaaS-Driven Framework for Rapid Civic Infrastructure Remediation	Gayatri Agarwal Sukanya Auti Tanmay Bokade Dhanaraj More Abhay Panchal[5]	Innovation	1st Position
3	Dynamics of Temperature Based on: Seasons , Phases, Geographical Scope and Deaths Due to Heatwaves - A Comparative Analysis.	Bhagyashri Joshi Riya Bhatt Tanvi Jagade Poorvaja Joshi Neha Karkhanis	Sustainability	Best Presentation 2nd Position
4	Electricity Problems in Rural India: A Survey of Issues and Solutions	Kritika Ahuja Divyashree Bhagat Gayatri Wadhwara Hiral Devicha	Sustainability	3rd Position
5	Renewable Energy Potential and Best-Fit Sources for Raigad District: A Survey-Based Study	Khyati Keswani Partha Dongre Piyush Kandhari Mahek Ahuja	Sustainability	Participant
6	Study.ai: Machine Learning-Based Academic Performance Prediction System for Engineering Students	Zaid Mulla Sahil Mirchandani Siddhesh Phadtare Vedant Rawlani Meet Phulwani Darshan Panjwani Khushi Gurnani Shantanu Mokal Vijay Mirani Diljit Singh	Innovation	Participant
7	AI-Driven Software Development: Impact, Dependency, and Future Implications	Baibhav Pati Bhoomika Makhija, Lochna Paryani, Neerav More, Sanika Mejari	Innovation	Participant

8	A Real-Time Cognitive Load Detection and Adaptive Intervention Framework for Programming	Tanmay Abhay Maniyar, Jay Bandu Dhumal, Darshan Kankekar Mohit Kotwal Aayush Jadhav	Innovation	Participant
9	Performance vs Decentralization: A Comparative Study of Solana's Proof of History and Ethereum's Consensus Mechanisms	Lavanya Reddy	Innovation	Participant
10	AlgoSensei: An AI-Powered Personalized Learning Platform for Mastering Data Structures and Algorithms	Vanshika Chouthani Mahek Asrani	Innovation	Participant
11	Smart Anti-Theft System Using AI-Based Predictive Surveillance	Sambit Sarkar Jay Dhumal Aman Singh Sanskar Sanas Piyush Wadhwani Saif Shaikh	Innovation	Participant

2.2.5

Universal Human Values (UHV) Session on Harmony

Department: Computer Engineering

Speaker: Dr. Prashant Kanade

Date: February 12, 2026

Target Audience: Second Year Computer Engineering (Class D7B)

Attendance: 58 Students

Overview:

A session on Universal Human Values focused on the theme of "Harmony" was conducted for the Second Year Computer Engineering students. The session aimed to move beyond traditional philosophy, offering a practical perspective on daily life and positive thinking.

2.2.6 Certification Exams:

Sr. No.	Full NAME	Class/Division	Name of Certification	Certification Platform	Course Name
16	Jatin Navani	D17B	AWS Certified Cloud Practitioner	AWS	AWS CCP
2	Ayush Nilesh Attarde	D12A	Advanced Learning Algorithms	Coursera	Advanced Learning Algorithms
45	Ayush Nilesh Attarde	D12A	Machine Learning	Coursera	Machine Learning Specialization
56	Ayush Nilesh Attarde	D12A	Supervised Machine Learning: Regression and Classification	Coursera	Supervised Machine Learning: Regression and Classification
58	Ayush Nilesh Attarde	D12A	Unsupervised Learning, Recommenders, Reinforcement Learning	Coursera	Unsupervised Learning, Recommenders, Reinforcement Learning
3	Khushboo Chandarlal Talreja	D7C	AI-ML Virtual internship	Eduskill	AI-ML
6	Rishi Juriani	D7C	Android developer virtual internship by Google	Eduskill	Android developer virtual internship
22	Ajay Bharat Lakshawani	D12A	Certificate of virtual internship	Eduskill	Android developer virtual internship
23	Eshaan Hingorani	D7B	Certificate of Virtual Internship	Eduskill	AI-Ml Virtual Internship
24	Eshaan Hingorani	D7B	Certificate of Virtual Internship	Eduskill	AIML Virtual Internship
25	Harsh Mahesh Dawra	D7A	Certificate of virtual internship	Eduskill	AI-ML VIRTUAL INTERNSHIP

26	Yogesh Talreja	D7B	Certificate of Virtual Internship	Eduskill	Cybersecurity Virtual Internship
42	Trupti Kriplani	D7C	Java Full stack developer virtual internship (Eduskill Certification)	Eduskill	Java Full stack developer virtual internship
54	Aayush Ajay Wanve	D7C	Python Full Stack Developer Virtual Internship	Eduskill	Python
59	Dhruv Sanjay Bajaj	D12A	Virtual internship	Eduskill	Data engineering virtual internship
1	Meghana Veeranna Poojary	D12A	NPTEl Online Certification	NPTEL	Introduction to Machine Learning
28	Rochelle Ann Teddy	D12A	Completion	NPTEL	Introduction to Machine Learning
32	Siddharth Manoj Talreja	D7A	DATA STRUCTURES AND ALGORITHMS USING JAVA	NPTEL	DATA STRUCTURES AND ALGORITHMS USING JAVA
48	Siddharth Manoj Talreja	D7A	NPTEL	NPTEL	DATABASE MANAGEMENT SYSTEM
49	Rochelle Ann Teddy	D12A	NPTEL Online Certification (Completion)	NPTEL	Introduction to Machine Learning
4	Mamta Raju Mirani	D7C	AiML Artificial Intelligence and Machine Learning in Java	Oracle	AiML Artificial Intelligence and Machine Learning in Java
5	Chandrabhanu Prusty	D7A	AiML Artificial Intelligence with Machine Learning in Java	Oracle	AiML Artificial Intelligence with Machine Learning in Java
8	Purva Naresh Aruja	D7B	AWARD OF ACHIEVEMENT	Oracle	JAVA OF AP COMPUTER SCIENCE
9	Purva Naresh Aruja	D7B	AWARD OF ACHIEVEMENT	Oracle	JAVA PROGRAMMING
10	Harsh Mahesh Dawra	D7A	Award Of	Oracle	Java for AP Computer

			Achievement		Science
11	piyush kandhari	D7A	Award Of Achievement	Oracle	Database Programming with SQL
12	piyush kandhari	D7A	Award Of Achievement	Oracle	ADFo Application Development Foundations
13	Partha Dongre	D7A	Award of Achievement	Oracle	Database Design
14	Mahek Subhash Ahuja	D7A	Award of Achievement	Oracle	ADFo- Application Development Foundations
15	Mahek Subhash Ahuja	D7A	Award of Achievement	Oracle	Database Programming with SQL
21	Prathamesh Babaso Shelar	D7A	Certificate of Java Programming (Oracle)	Oracle	Java Programming
35	Dhruv Sanjay Bajaj	D12A	Award of Achievement	Oracle	Database Programming with SQL
36	Dhruv Sanjay Bajaj	D12A	Award of Achievement	Oracle	Java for AP Computer Science
37	Ajay Bharat Lakshawani	D12A	Award of Achievement	Oracle	Database Programming with SQL
38	Ajay Bharat Lakshawani	D12A	Award of Achievement	Oracle	Java for AP Computer Science
41	Mamta Raju Mirani	D7C	Java for AP Computer Science	Oracle	Java for AP Computer Science
43	Chandrabhanu Prusty	D7A	Java Programming	Oracle	Java Programming
50	Krishna Lohana	D7A	ORACLE ACADEMY	Oracle	Java Fundamentals
51	Krishna Lohana	D7A	Oracle Academy	Oracle	Database Programming with PL/SQL
52	Vineet Bhagwani	D7A	Oracle Academy	Oracle	AiML Artificial Intelligence with

					Machine Learning in Java
53	Alok Pal	D12C	Oracle Cloud Infrastructure 2025 Certified AI Foundations Associate	Oracle	AI Foundation Associate
7	Dhruv Chatrani	D17A	Anthropic MCP	Other	Anthropic MCP
17	Hiral Ravi Devicha	D7B	BuzzPro - Technical Paper Contest	Other	CMPN
18	Divyashree Bhagat	D7B	BuzzPro'26 Paper Presentation Certificate	Other	Research Paper Presentation
19	Prathamesh Babaso Shelar	D7A	Certificate of Accomplishment	Other	JAVA (BASIC)
20	Purva Naresh Aruja	D7B	CERTIFICATE OF ACCOMPLISHMENT(PROBLEM SOLVING)	Other	PROBLEM SOLVING (BASIC)
27	Krish Prakash Bhandari	D7C	Cisco networking basics	Other	Networking basics cisco
29	Khushboo Chandarlal Talreja	D7C	Content writing internship	Other	Content writing
30	Puneet Singh Kewalramani	D17/A	Data Analytics Essentials	Other	Data Analytics Essentials
31	Khushboo Chandarlal Talreja	D7C	Data Analytics Job Simulation	Other	Data Analytics
33	Dhruv Sushil Chatrani	D17A	Databricks Generative AI Fundamentals	Other	Databricks Generative AI Fundamentals
34	Puneet Singh Kewalramani	D17/A	Deloitte Australia - Data Analytics Job Simulation	Other	Deloitte Australia - Data Analytics Job Simulation
39	Riddhi Motwani	D12C	Goethe A1 Zertifikat	Other	Deutsch A1
40	Mamta Raju Mirani	D7C	Google Cloud Study Jam	Other	Google Cloud Study Jam
44	Dhruv Chatrani	D17A	LangChain – Deep Agents	Other	LangChain – Deep Agents

46	KHUSHBOO TALREJA	D7C	Master git and github	Other	Git and github
47	Dhruv Sushil Chatrani	D17A	Neo4j Certified Professional	Other	Neo4j Certified Professional
55	Khushboo Chandarlal Talreja	D7C	Qskill virtual internship	Other	Web development
57	Sushanth Shetty	D17B	Udemy- The Social Media Marketing and Management Masterclass	Other	The Social Media Marketing and Management Masterclass

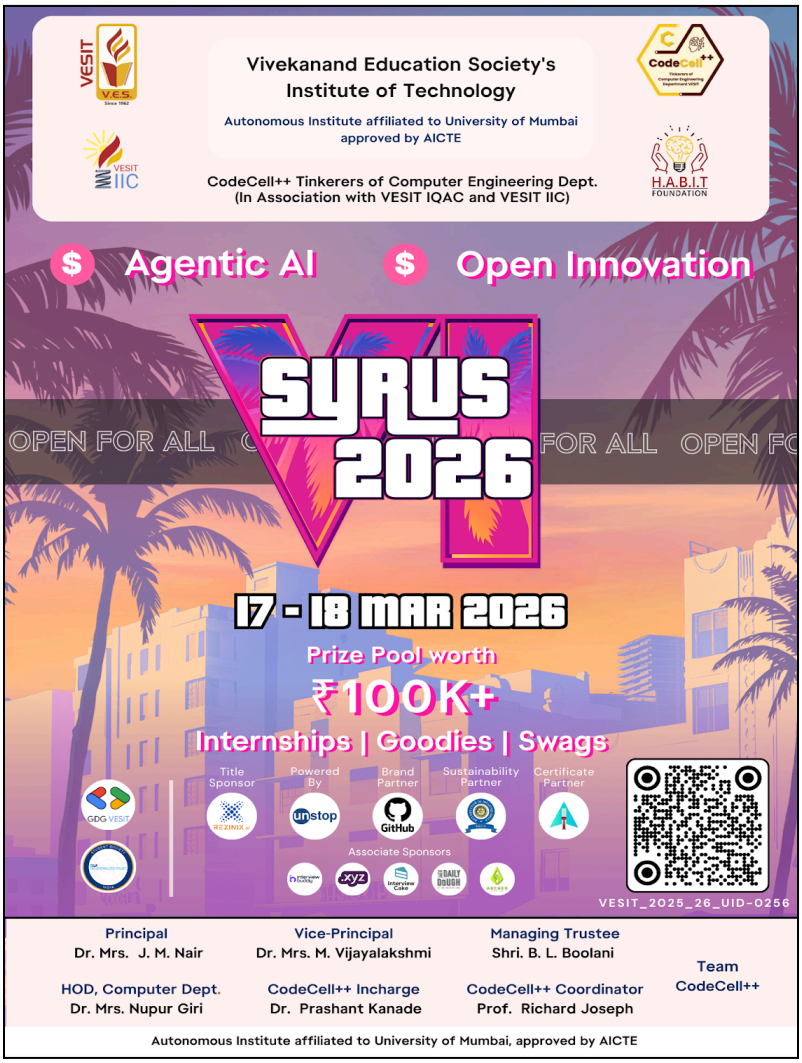
2.3 Tinkerers' Lab : Code Cell Activities

2.3.1 Syrus Hackathon 2026

Point To Be Addressed	Description
Date(s) of the Event	17/03/2025 & 18/03/2025
Duration Of the Event (Number of Hours)	36 Hours
Name and details of the Coordinator	Prof. Mr. Richard Joseph, Codecell++ Student Team

About The Program	The Computer Engineering Department's CodeCell++ Tinkerers at Vivekanand Education Society's Institute of Technology (VESIT) put together the Syrus Hackathon 2026. Unstop powered the event, and Rezinix AI was the title sponsor. This year's hackathon was called "Agentic AI" and had two tracks: the Rezinix AI Track and the Open Innovation Track. The Rotary Club of Mulund Hills backed the Open Innovation Track, which was in line with the 17 Sustainable Development Goals set by the United Nations.
Program Type:	Hackathon
Total participation	**Number of Student Participants = 638**

Poster for the Event/Activity



Detailed Report

Syrus Hackathon 2026, powered by **Unstop** and presented by our Title Sponsor, **Rezinix AI**, was organised by CodeCell++ Tinkerers from the Computer Engineering Department, VESIT. With generous support from our partners – **GitHub** (Brand Partner), **Rotary Club of Mulund Hills** (Sustainability Partner), Give My Certificate (Certificate Partner), **.xyz** (Domain Partner), **InterviewBuddy** and **InterviewCake** (Associate Partners), **The Daily Dough**, Chembur(Food

Partner), and **Archer Lab** – Syrus continues to be a platform that fosters innovation, collaboration, and technical excellence among engineering students.

This year, the hackathon was conducted on 17th and 18th March 2026, with a large number of participants competing across two tracks: **Agentic AI and Open Innovation**. The Agentic AI track, powered by Rezinix AI, featured problem statements centered around real-world applications such as AI-driven automation, onboarding assistance, and intelligent system workflows. The Open Innovation track, supported by the Rotary Club of Mulund Hills, encouraged participants to build solutions aligned with the United Nations' Sustainable Development Goals.

The hackathon was conducted in offline mode over a 24-hour coding window with on-campus mentoring and evaluation, followed by a final podium presentation.

Online Coding and Submission Phase:

This year, Syrus Hackathon 2026 followed a structured, multi-phase selection process inspired by the Smart India Hackathon (SIH) model. Registrations were open from 24th February to 1st March, after which problem statements were allotted to teams on 2nd March. This was followed by an online development phase from 3rd to 14th March, allowing participants to work on their solutions remotely.

The submission deadline for this phase was 15th March, where teams submitted a presentation along with a video demonstration. Based on these submissions, shortlisted teams were announced on 16th March and advanced to the main hackathon held on 17th and 18th March, ensuring a more refined and competitive final round.

Day 1: 17th March 2026

The hackathon commenced with the Opening Ceremony at 8:30 a.m., where participants were welcomed and briefed about the event guidelines and evaluation criteria. The coding round officially began at 9:30 a.m., with teams diving into ideation, development, and structuring their project approaches.

The first mentoring round began at 11:30 a.m., during which participants received valuable guidance and feedback from mentors and judges. Tea was served in between sessions to keep participants energized. Lunch was provided at 1:00 p.m., after which mentoring and development activities continued. Mentors actively

engaged with teams, helping them refine their ideas and improve implementation strategies until 4:30 p.m.

Following this, teams were allowed to continue working on their projects from home. Participants were required to submit an updated presentation along with a video demonstrating their implementation by 12:00 a.m. the same night, ensuring proper documentation and clarity of their solutions.

Day 2: 18th March 2026

The top teams were shortlisted for the final round, with 10 teams selected from the Open Innovation track and 6 teams each from the three problem statements under the Agentic AI track. Participants reassembled for the final phase, where they worked on incorporating the last round of feedback and refining their solutions. The final coding window, along with submissions, concluded at 12:30 p.m., with teams required to submit an updated presentation along with a video demonstration of their project.

Final round evaluations were conducted track-wise:

- Agentic AI Track evaluations were carried out by the Rezinix AI team and were based on the project repository, video demonstration, and presentation.
- Open Innovation Track evaluations were conducted by senior members of the Computer Engineering Department.

Judging Panel:

Rezinix AI Track Judge: Rezinix Team

Open Innovation Track Judges:

Judge 1: Piyush Chugeja

Judge 2: Ajay Iyer

Judge 3: Vedant Pawar

Judge 4: Manasi Sharma

Judge 5: Sakshi Kirmathe

Winners:

Sr	Problem Statement	Rank	Name of the Team Leader	Amount
Agentic AI Track (Rezinix AI):				INR
1	PS01: AI-Driven 2D to 3D Jewelry Generation	First	Tejas Gadge 8850990106	16666/-
2	PS02: Autonomous Incident-to-Fix Engineering Agent	First	Ronak Ajwani 9321453323	16666/-
3	PS03: Autonomous Developer Onboarding Agent	First	Devansh Joshi 9967320683	16666/-

		Open Innovation			INR
		1	Modern digital ecosystems consist of AI models, APIs, enterprise tools and software systems that typically operate in isolated silos without a unified decision-making layer. This project proposes a multi-agent coordination framework centered around a central reasoning engine ("Brain") that orchestrates specialized AI agents to collaboratively solve complex tasks. The Brain is responsible for task decomposition, agent selection, conflict resolution and optimal strategy generation. Specialized agents perform domain-specific operations such as planning, data analysis, risk evaluation and execution, while the Brain continuously evaluates their outputs and resolves conflicts between competing decisions.	First	Kaustubh Vilas Natalkar 9021451921	9000/-

			The system also maintains a shared memory layer using Redis and a vector database like ChromaDB to store context, historical decisions and agent performance. Implemented with FastAPI and agent orchestration frameworks such as LangGraph or AutoGen, the Brain functions as the system's central intelligence, enabling coordinated decision-making and efficient execution across multiple agents, tools and digital services.		
		2	Resilience AI is a smart platform that helps cities and organizations prepare for disasters before they happen. It uses artificial intelligence and real-time data such as weather updates, traffic information, and past disaster records to predict possible risks like floods, earthquakes, or cyclones. The system creates a virtual model of a city and simulates how a disaster might affect different areas, including	Second	Pratik Devang 9867998041	6000/-

	roads, hospitals, and emergency services. By running these simulations, it can show which locations are most vulnerable and how resources like ambulances, shelters, and evacuation routes should be used. This allows authorities to plan better and make faster decisions during emergencies. Instead of reacting after damage occurs, Resilience AI helps people prepare in advance and reduce the impact of disasters. By improving coordination and response planning, the platform can help save lives, protect infrastructure, and make communities more resilient to unexpected events.			
Best Sustainability Award				INR
1	Re-Mine AI is an AI-powered platform that identifies electronic waste components and estimates the valuable metals they contain. Using computer vision and live metal market data, users can scan e-waste	First	Aditya Upasani 9284946023	5000/-

			items to instantly detect materials like gold, lithium, and copper and calculate their real-time value. The system then connects users with verified recyclers and enables transparent transactions through blockchain-based green credits, helping formalize e-waste recycling while promoting sustainable resource recovery.		
		2	WasteWise is a software platform that solves two urban problems at once — cities wasting money on inefficient garbage collection, and citizens having no motivation to segregate waste properly. The platform has two sides. The city dashboard collects real-time bin fill-level data and uses an AI routing engine to automatically generate the shortest, smartest truck routes — so drivers only visit bins that actually need emptying. This cuts fuel costs, saves	Second	Sayali Yewale 9967320683	5000/-

		time, and reduces carbon emissions. The citizen app rewards households with redeemable points every time they correctly segregate their waste. These points convert into discounts at local shops, giving people a real reason to participate. Both sides feed each other — better citizen behavior means cleaner data, which means smarter routes, which saves the city money, which funds better rewards. This self-reinforcing loop keeps improving without external funding.			

Problem Statements

Agentic AI track

Participants in the Rezinix AI track were assigned one of three advanced Agentic AI problem statements. Within their selected problem, they were expected to design and develop an intelligent, autonomous system capable of solving complex real-world challenges with minimal human intervention. This approach ensured deep technical focus while encouraging innovation, scalability, and practical applicability. Each project was evaluated based on agent intelligence, system design, solution effectiveness, and real-world impact.

Categories:

- AI-Driven 2D to 3D Jewelry Generation with Real-Time Customization
- Autonomous Incident-to-Fix Engineering Agent
- Autonomous Developer Onboarding Agent

Open Innovation Track

In alignment with the United Nations' 17 Sustainable Development Goals

The Open Innovation track empowered participants to dive into any domain of their choice, encouraging them to explore the limitless potential of emerging technologies such as Web 2.0, Web 3.0, and GenAI.

- **Open Domain Exploration**: Participants were free to design solutions in any area, from sustainability to smart systems, health tech to education.
- **SDG Alignment**: Every solution was expected to align with *at least two* of the 17 Sustainable Development Goals (SDGs) outlined by the United Nations, promoting socially impactful innovation.
- **Celebration of Creativity**: Originality and relevance were at the heart of evaluation—projects that brought fresh perspectives or tackled overlooked issues were especially appreciated.

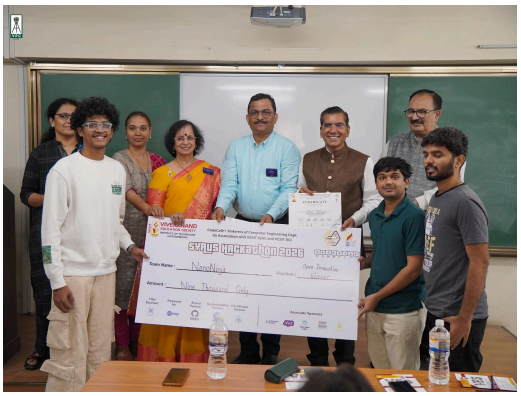
Geotagged Photographs

Winners Photographs:

PS01: AI-Driven 2D to 3D Jewelry Generation: First Prize

PS02: Autonomous Incident-to-Fix Engineering Agent : First Prize

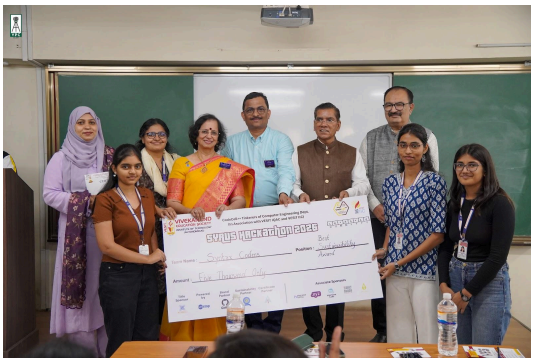
PS03: Autonomous Developer Onboarding Agent: First Prize



Open Innovation : First Prize

Open Innovation : Second Prize

Best Sustainability Award: First Prize

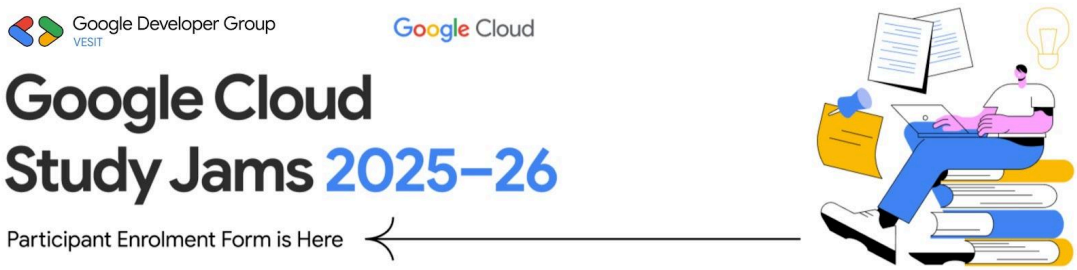


Best Sustainability Award: Second PRize

2.3.2 Google Cloud Study Jam:

	Description
Date(s) of the Event	1st to 31st October 2025
Duration Of the Event	1 Month
Name and details of the coordinator	Prof. Richard Joseph
About The Program	The Google Cloud Study Jam was a ha learning event where students complete labs on Google Cloud Platform.
Program Type:	Hands-On Workshop (Online)
Program Theme:	IPR/R&D and Innovation
Total participation:	**Number of Student Participants =**

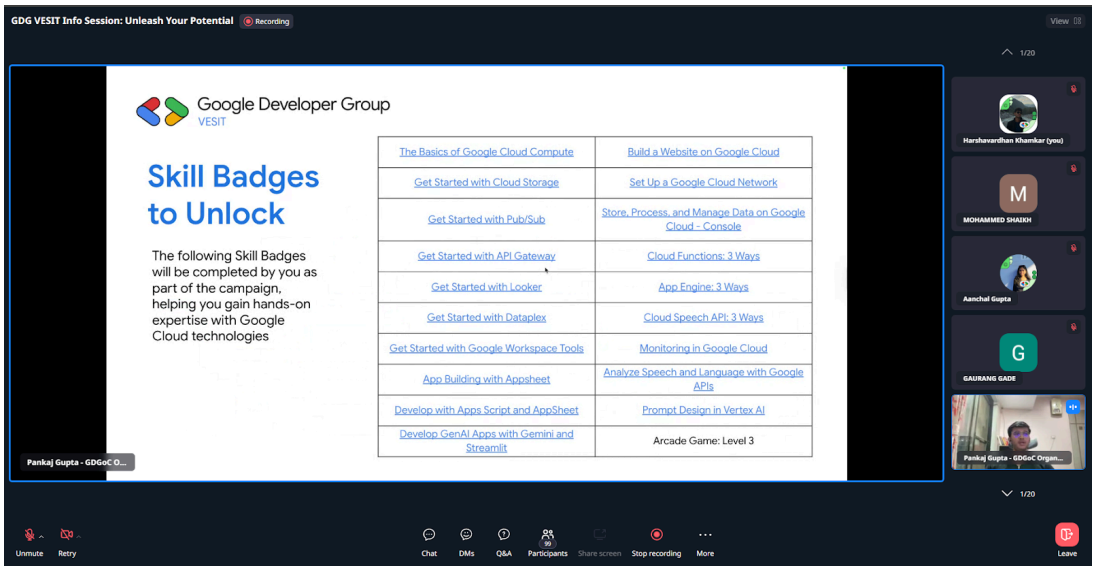
Session Poster:

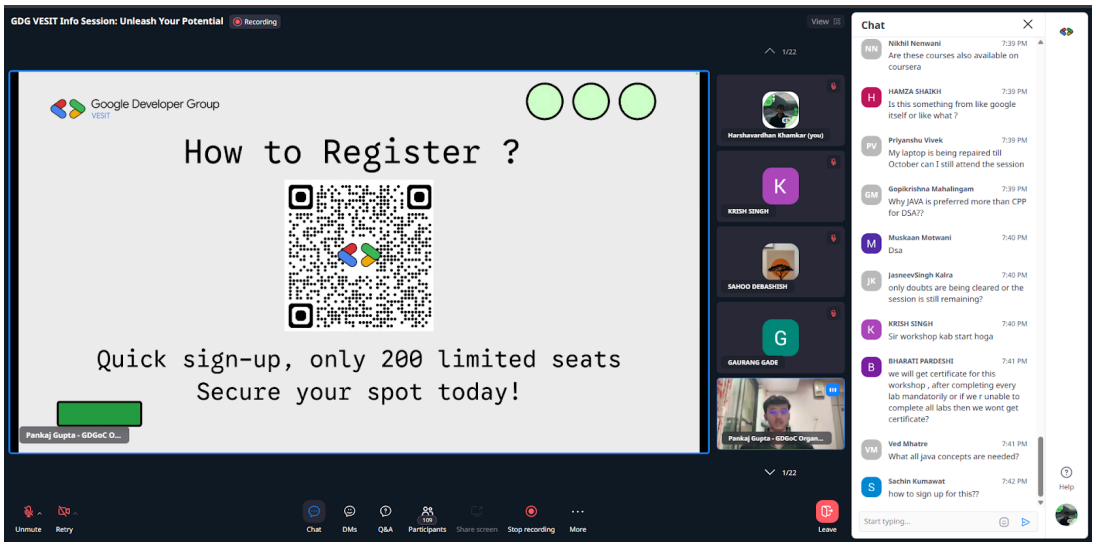


Introduction:

The Google Cloud Study Jam was an exciting, beginner-friendly, hands-on workshop organized by GDG VESIT, CodeCell++ Tinkerers of the Computer Engineering Department at VESIT. This online workshop, classified under the theme of IPR/R&D and Innovation, was designed to introduce participants to the world of cloud computing using the Google Cloud Platform (GCP). The program was a one-month event, running from the 1st to the 31st of October 2025, during the fourth quarter of the 2025-2026 academic year. Specific instructions mandated that participants must use a personal email ID only, and this email must not have been previously logged into Google Cloud Skills Boost to ensure successful registration and access.

Session Screenshots:





2.3.3 Flutter & Firebase Workshop

Point To be Addressed	Description
Date(s) of the Event	23 December 2025

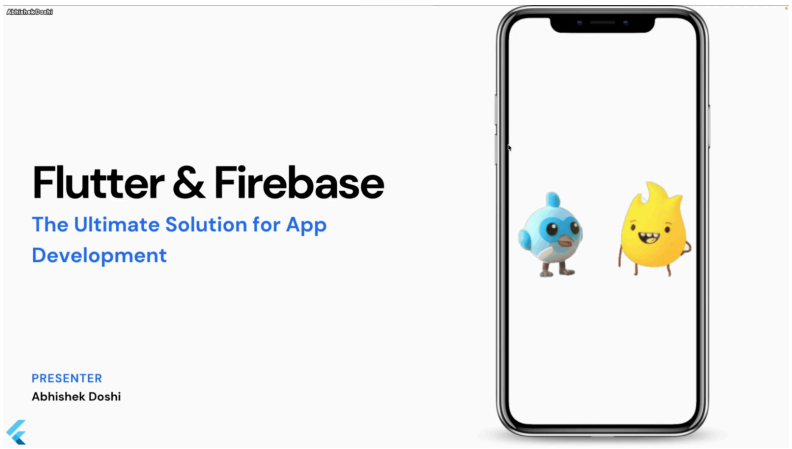
Duration Of the Event (Number Of hours)	2
Name and details of the Speaker	Abhishek Doshi Google Developer Expert
Name and details of the Co-ordinator	Prof. Richard Joseph
About The Program	The Flutter & Firebase Workshop was a comprehensive 2-hour hands-on training session conducted by Mr. Abhishek Doshi, a Google Developer Expert in Dart, Flutter, and Firebase with over 7 years of industry experience.
Program Theme:	IPR/R&D and Innovation
Total participation :-	**Number of Student Participants = 150**

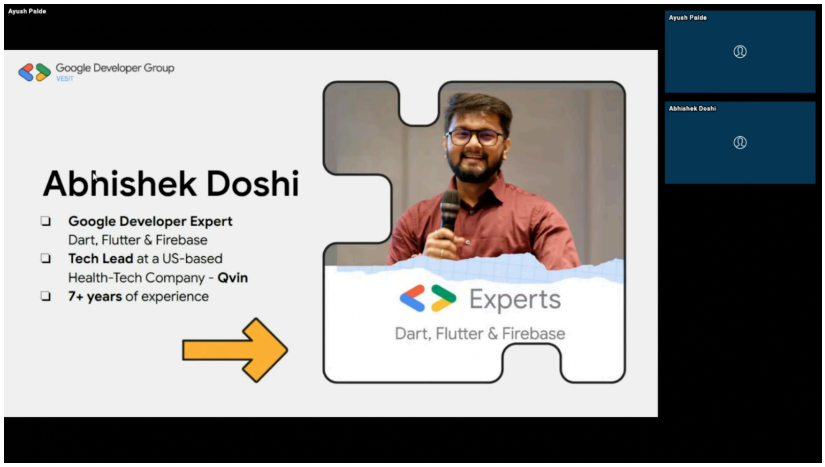
The Flutter & Firebase Workshop, organized by the Google Developer Group VESIT in association with CodeCell++ Tinkerers of the Computer Department, was conducted on December 23, 2025. Led by Mr. Abhishek Doshi, a Google Developer Expert in Dart, Flutter, and Firebase with over 7 years of industry experience, the workshop focused on building cross-platform applications using modern technologies. Participants gained hands-on experience with Flutter's widget-based architecture, Dart programming, and integration of Firebase services such as Authentication and Firestore. The session also introduced industry-standard development practices, enabling students to build scalable and efficient applications. Overall, the workshop successfully enhanced participants' technical skills and prepared them for real-world mobile app development.

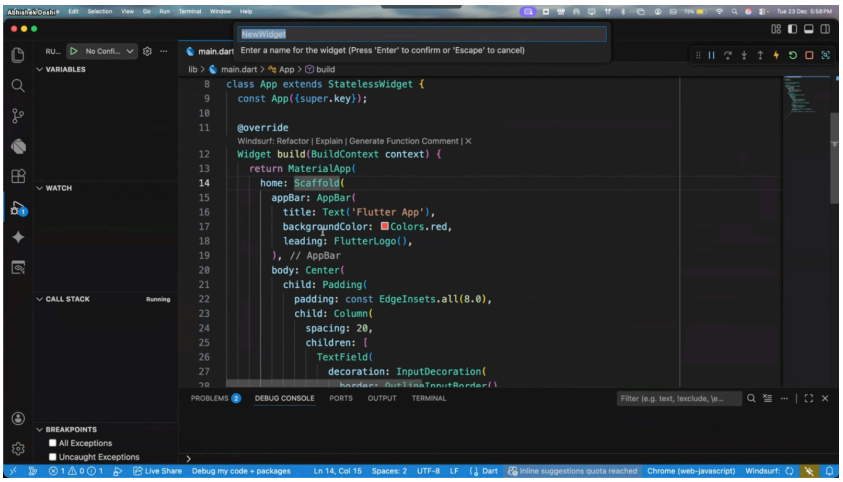
Session Poster :

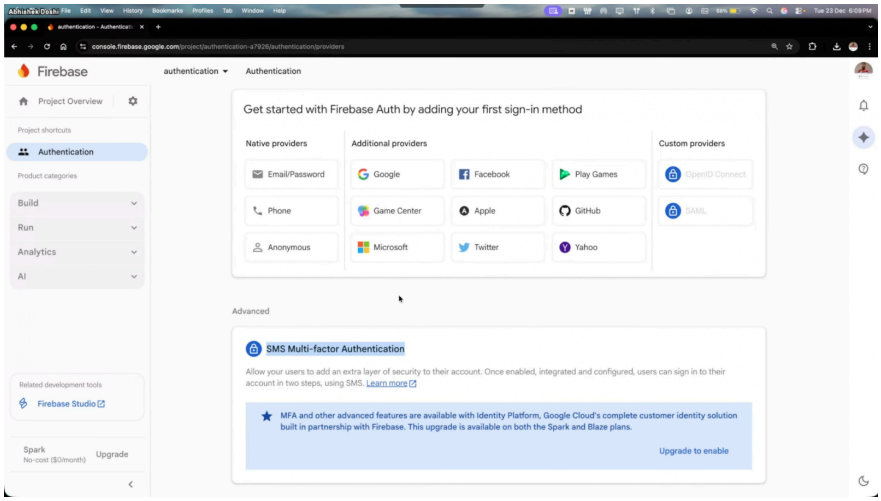
Vivekanand Education Society's
Institute of Technology
Autonomous Institute affiliated to University of Mumbai
approved by AICTE
Google Developer Group
VESIT
by CodeCell++ Tinkerers of Computer Engineering Department
(In Association with VESIT IQAC and VESIT IIC)
Flutter & Firebase
Workshop
Build Cross-Platform Apps
with Powerful Backends
Abhishek Doshi
-> Google Developer Expert
Dart, Flutter & Firebase
-> Tech Lead at a US-based
Health-Tech Company
-> 7+ years experience
Experts
Dart, Flutter & Firebase
Session Outline
-> Introduction to Flutter
& Firebase
-> Build a Live Flutter App
-> Power Apps with Firebase
Date:
23rd December 25
Time:
5:00 - 7:00 PM
Venue:
GDG Event Platform
RSVP Now
Event ID: VESIT_2025_26_UID-0207
Principal
Dr. Mrs. J. M. Nair
Vice-Principal
Dr. Mrs. M. Vijayalakshmi
Managing Trustee
Shri. B. L. Boolani
GDGoC Organizer
Pankaj Gupta
HOD, Computer Dept.
Dr. Mrs. Nupur Giri
CodeCell++ Incharge
Dr. Prashant Kanade
CodeCell++ Coordinator
Prof. Richard Joseph
Team
GDG - CodeCell++
Autonomous Institute affiliated to University of Mumbai, approved by AICTE

Session Screenshots:









2.3.4 Techsprint Hackathon: A power-packed Online Hackathon hosted by GDG on Campus

Point To be Addressed	Description
Date(s) of the Event	15 December 2025 to 17 January 2026
Duration Of the Event	1 Month
Name and details of the Co-ordinator	Prof. Richard Joseph

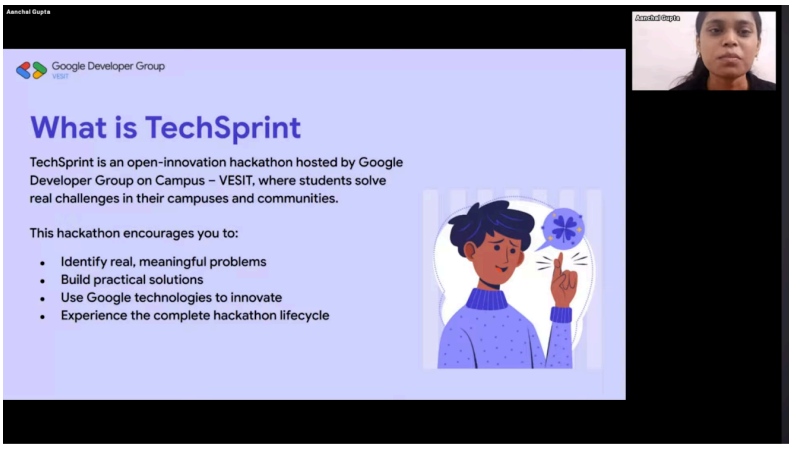
About The Program	The TechSprint Hackathon was an open-participation event organized by Google Developer Group VESIT by CodeCell++. The program ran from December 15, 2025, to January 17, 2026, featuring a kickoff session and a project development phase, culminating in submissions and awards for the top three teams.
Program Type:	Hackathon (Online)
Total participation :-	**Number of Student Participants = 268**

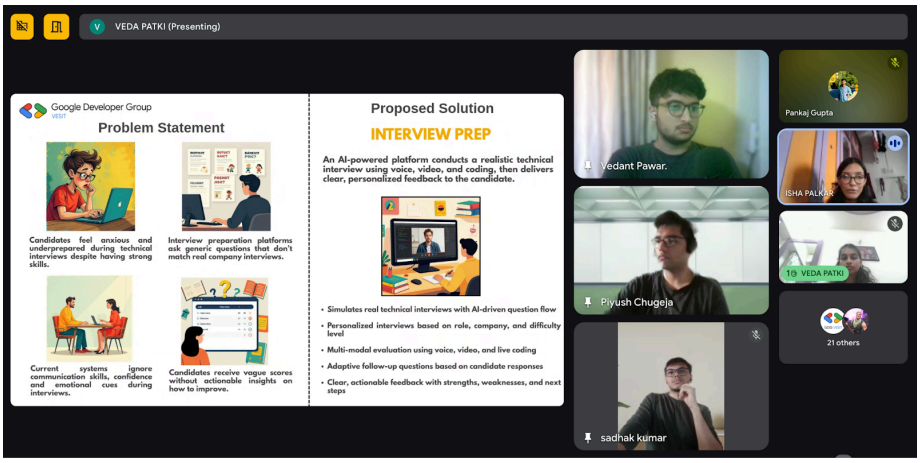
Session Poster :

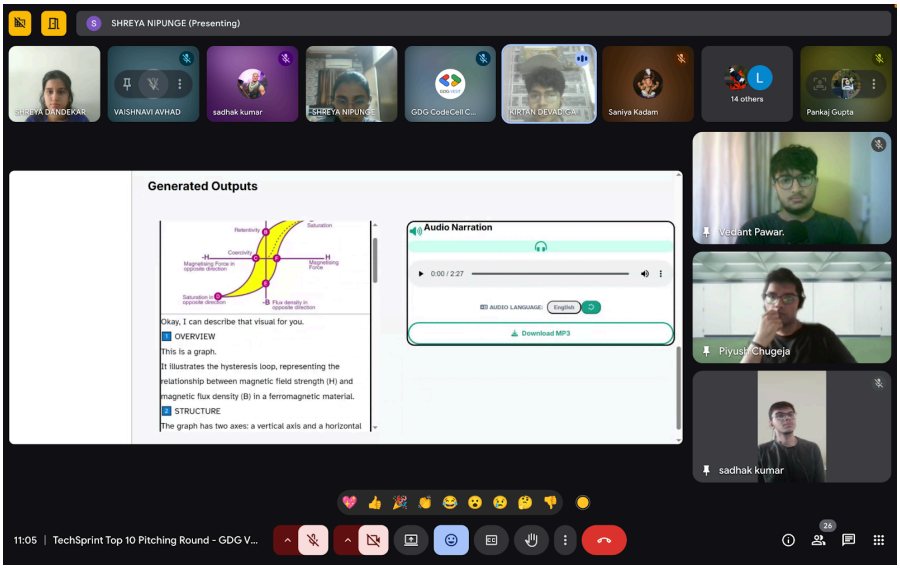
The TechSprint Hackathon, organized by the Google Developer Group (GDG) on Campus - VESIT in collaboration with CodeCell++ and the Tinkerers of the Computer Engineering Department, was held from December 15, 2025, to January 17, 2026, under the theme “Innovation using Google Technologies.” The event attracted enthusiastic participation, with project submissions

completed by January 14 and the final pitching round judged by alumni Vedant Pawar (Tekkers AI), Piyush Chugeja (Barclays), and Sadhak Kumar (ISS). Participants gained hands-on experience with technologies like Flutter and Gemma, enhanced their problem-solving and teamwork skills, and were exposed to real-world development practices. The hackathon successfully promoted innovation, collaboration, and practical learning, making it a valuable experience aligned with the institute's goal of nurturing industry-ready professionals.

Session Screenshots:







Top 3 Winners:

Position	Team Name	Member Name
Winner	CloudBuds	Aditya Upasani(Leader)
		Chaitanya Medidar
		Vedant Mhatre
		Yash Mahajan

1st Runner Up	**NoobsOnTour**	Veda Patki (Leader)
		Jai Desar
		Isha Palkar
		Soham Patil
2nd Runner Up	**CodeCrux**	Shreya Nipunge (Leader)
		Kirtan Devadiga
		Shreya Nitin Dandekar
		Lata Choudhary

2.3.5

Technical session on "On-Device AI with Gemma 3n & PaliGemma 2"

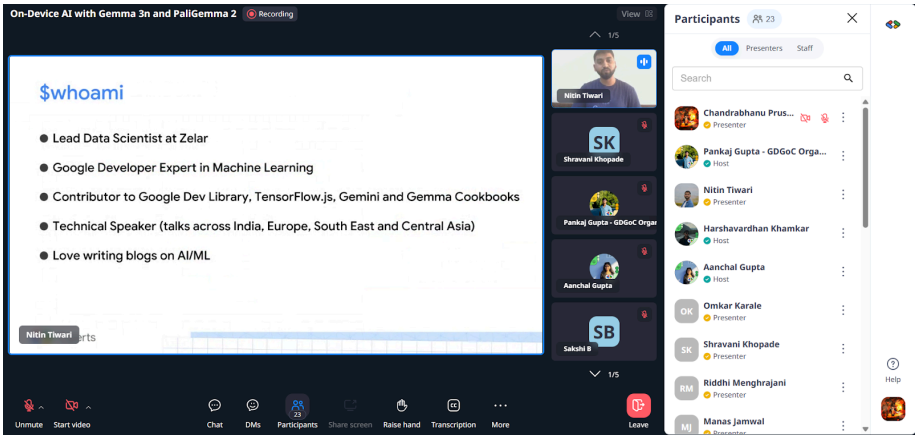
The On-Device AI with Gemma 3n & PaliGemma 2 workshop, organized by the Google Developer Group VESIT in collaboration with CodeCell++, VESIT IQAC, and VESIT IIC, was conducted on January 6, 2026. Led by Mr. Nitin Tiwari, a Google Developer Expert in Machine Learning and Lead Data Scientist at Zelar, the session introduced participants to advanced Vision-Language Models and Google's open-source AI architectures for on-device deployment. Students gained hands-on experience in implementing applications such as image captioning, object detection, and OCR using Gemma 3n and PaliGemma 2 models, while also learning to build efficient, low-latency, and privacy-preserving AI solutions for edge devices. The workshop successfully enhanced participants' understanding of modern AI technologies and provided valuable industry insights, equipping them with relevant skills for emerging trends in edge AI and computer vision.

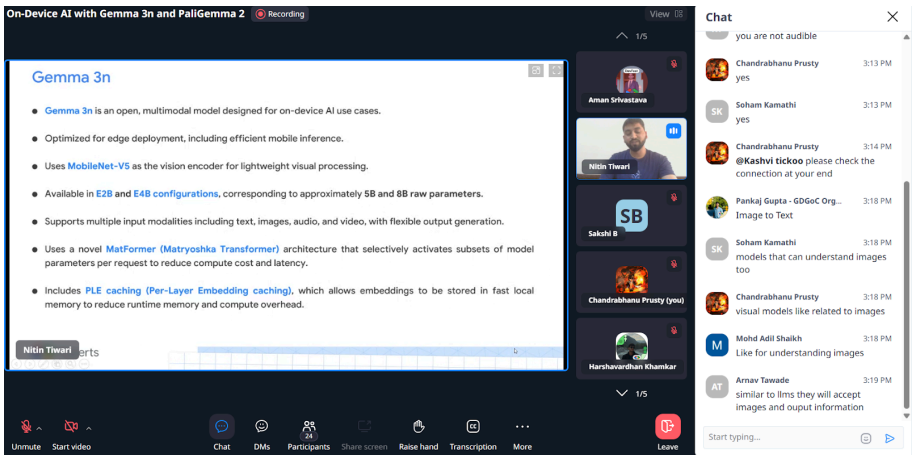
Date(s) of the Event	6 January 2026
Duration Of the Event (Number Of hours)	2

Name and details of the Speaker	Nitin Tiwari Google Developer Expert
Name and details of the Co-ordinator	Prof. Richard Joseph
About The Program	The On-Device AI workshop was conducted by Mr. Nitin Tiwari, a Google Developer Expert in Machine Learning and Lead Data Scientist at Zelar with over 4 years of experience in AI, ML, and Computer Vision.
Program Type:	Session(Online)
Total participation :-	**Number of Student Participants = 98**

Session Poster :

Session Screenshots:





2.4 Project Innovations / Competitions Link

2.4.1 Name of the Event: Project Deep Blue Season 11

Event Organized by: Mastek

Place (Venue): Mastek (Final Presentation Round) / Online (Preliminary Rounds)

Date of Event: 2026

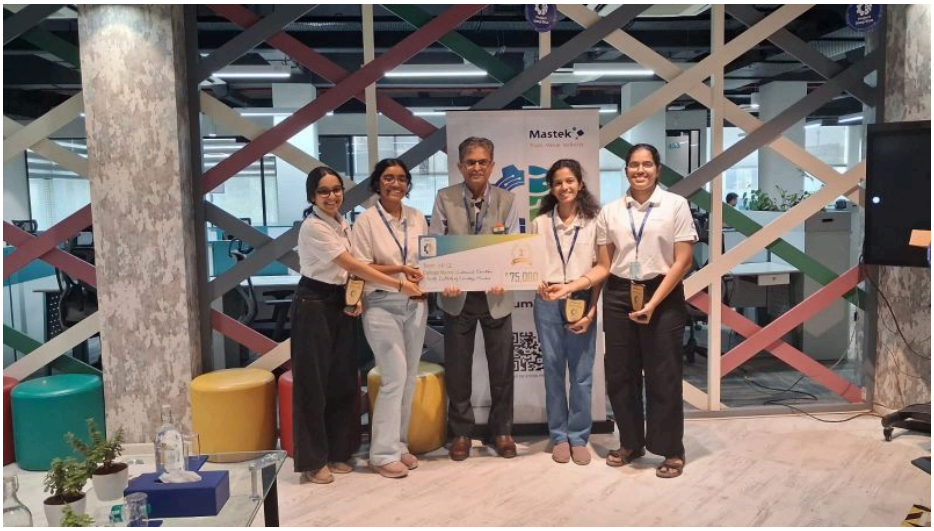
Award/Achievement: First Runner-Up (Rs. 75,000/-)

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: GESPY – Multimodal AI System for Real-Time Sign Language Translation for the Hearing-Impaired

Team Members: Ananya Parthasarathy, Simran Karamchandani, Srushti Poriwade

Mentor : Dr. Sujata Khedkar



2.4.2 **<u>Name of the Event: Smart India Hackathon 2025</u>**

Event Organized by: Ministry of Education's Innovation Cell (MIC) in collaboration with the All India Council for Technical Education (AICTE)

Place (Venue): SRM Institute of Science and Technology Delhi NCR Campus

Date of Event: 08-12-2025

Award/Achievement: 1st Prize and cash prize of 1,50,000

Competition Level: National

Title of the Project : GramLink

Team Members: Darshan Khapekar D17B, Manas Mahendra Patil -D12B, Alfiya Siddique D12B,,Shravani Rasam,Pranav Pol,Aadil Shah D17C,,Manas Patil D12B

Mentor: Prof. Pallavi Saindane, Dr. Rohini Temkar

SMART INDIA HACKATHON 2025
Winner
One Lakh Fifty Thousand Only
₹ 1,50,000/-
Hack for SMART, Build for the World

Software Edition
One Lakh Fifty Thousand Only
₹ 1,50,000/-
Hack for SMART, Build for the World

2.4.3 **<u>Name of the Event: MumbaiHacks</u>**

Event Organized by: Tech Entrepreneurs Association Of Mumbai(TEAM)

Place (Venue): NESCO Exhibition Center, Mumbai

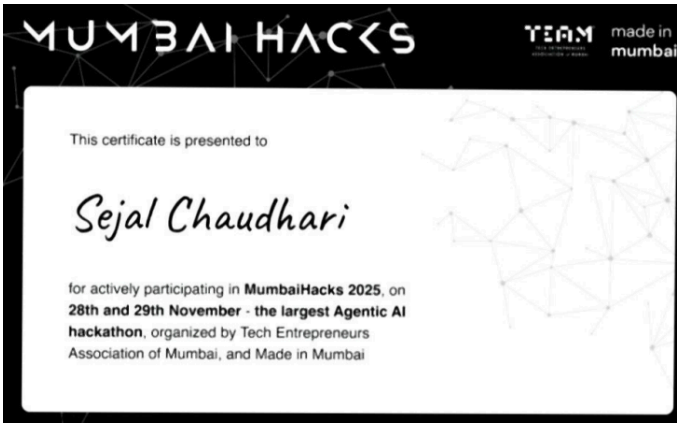
Date of Event: 28-11-2025

Award/Achievement: Winner- Misinformation Track (cash prize: 150000)

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: Padhai Check- Agentic AI based Misinformation Detection Platform

Team Members: Sejal Sunil Chaudhari-D12B, Supriya Nayak- D12B, Shambhavi Patil- D12B, Akritee Singh- D12B



2.4.4 **<u>Name of the Event: Mumbai Hacks 2025</u>**

Event Organized by: TEAM Mumbai

Place (Venue): Bombay Exhibition Center, NESCO, Goregaon

Date of Event: 28-11-2025

Award/Achievement: Winner - Fintech and Prize of 250000 (2.5 lakhs)

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: MoneyMitra - AI powered Finance Assistant

Team Members: Darshan Khapekar -D17B, Shravani Rasam - D20A, Aadil Shah - D17C, Alfiya Siddique - D12B

2.4.5 **<u>Name of the Event: Hackquinox 2.0</u>**

Event Organized by: Fr. Conceicao Rodrigues Institute of Technology (FCRIT)

Place (Venue): Fr. Conceicao Rodrigues Institute of Technology, Juhu Nagar, Sector 9A, Vashi, Navi Mumbai, Maharashtra 400703

Date of Event: 06-02-2026

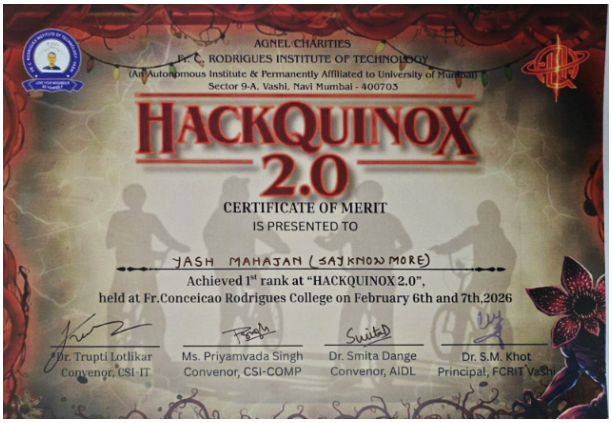
Award/Achievement: Position - Winner

Cash prize - 25000

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: SafeLabs

Team Members: Yash Mahajan-D12C, Chaitanya Medidar - D11ADB, Sanisa Patrikar - D14A



2.4.6 **<u>Name of the Event: Zerve ai datathon</u>**

Event Organized by: IIT B

Place (Venue): IIT B

Date of Event: 11-01-2026

Award/Achievement: 7000

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: Zerve ai datathon

Team Members: Ruturaj Amit Rajwade -D7C, Ruturaj Amit Rajwade D7C, Vedang Mendhurwar D7B, Harshal Pednekar D6ADB

2.4.7 **<u>Name of the Event: ByteQuest Hackathon</u>**

Event Organized by: GFG Student Chapter, RBU

Place (Venue): Online

Date of Event: 03-01-2026

Award/Achievement: First Prize

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: AI for Grievance Redressal in Public Governance

Team Members: Prathamesh Kiran Joshi-D12B

Sahil Bajaj - D12B, Shraddha Bhagwat - D12B, Harsh Dhebe -D12B

2.4.8 **<u>Name of the Event: m-Indicator AI hackathon</u>**

Event Organized by: m-Indicator, VJTI

Place (Venue): VJTI, Matunga

Date of Event: 28-02-2026

Award/Achievement: Consolation Prize - 2 thousand rupees

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: PragnaPath

Team Members: Manish Raje -D12B, Harshada Salunkhe (Not in VESIT)

2.4.9 **<u>Name of the Event: PVG's HackHub – National Level Hackathon</u>**

Event Organized by: PUNE VIDYARTHI GRIHA'S COLLEGE OF ENGINEERING, NASHIK

Place (Venue): PVG's HackHub – National Level Hackathon

Date of Event: 10-11-2025

Award/Achievement: Second Runner Up

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: ScribleConvert - Transform Handwritten Notes to Perfect Digital Documents

Team Members: Gauri Vijay Doiphode -D12B, Niraj Chaudhari (D12B), Sahil Kachare (D12B), Harsh Tanwani (D12B)

2.4.10 **<u>Name of the Event: National AI Olympiad</u>**

Event Organized by: Accenture LearnVantage TalentSprint

Place (Venue): Hyderabad and Remote

Date of Event: 11-01-2026

Award/Achievement: Rank: 2nd in all India Advanced Category

Award: A samsung s24 phone

Competition Level: National

Title of the Project / Seminar / Workshop / Activity: Agentic AI Customer Service

Team Members: Dhruv Chatrani-D17A

2.4.11 **<u>Name of the Event: Quasar 4.0 Hackathon</u>**

Event Organized by: Vasantdada Patil Pratishthan's College of Engineering and visual arts

Place (Venue): Vasantdada Patil Pratishthan's College of Engineering and visual arts

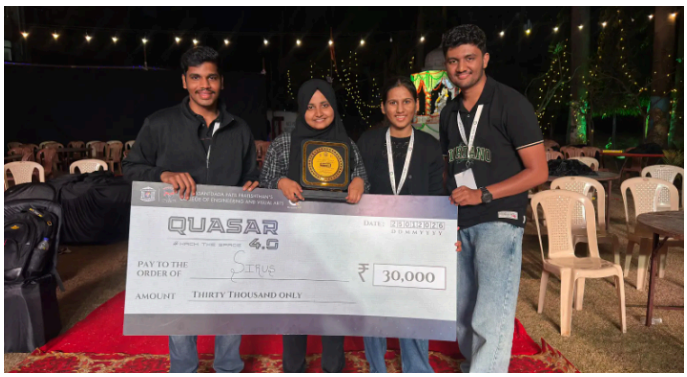
Date of Event: 1/24/2026

Award/Achievement: 1st Runner Up. 30000

Competition Level: NAtional

Title of the Project / Seminar / Workshop / Activity: Care360 - A hospital management smart software powered by AI

Team Members: Manas Patil - D12 B, Soham Kamathi - D12 B, Sejal Chaudhari - D12 B, Alfiya Siddique - D12 B



2.4.12 **<u>Name of the Event: HackQuinox 2.0 (Hackathon)</u>**

Event Organized by: FR. C. RODRIGUES INSTITUTE OF TECHNOLOGY

Place (Venue): FR. C. RODRIGUES INSTITUTE OF TECHNOLOGY, CAMPUS VASHI

Date of Event: 07-02-2026

Award/Achievement: Honorary Mention

Competition Level: Inter-Collegiate

Title of the Project / Seminar / Workshop / Activity: Automated Climate Control System

Team Members: Rushil Shitut-D7A, Shreya Thakur - D7A, Khushboo Choudhary - D7A

2.5 Industry Projects (2025-2026):

Group No.	Name of the student	Class	Roll No.	Title of the Project	Mentor	Resource Person	Name of the Organisation/Industry	Proof
4	Yash Ingale	D17C	29	JeevanSetu	Dr. Gresha Bhatia	Ms. Sujata Angadi	Jeevan Samvardhan	
	Gautam Rai	D17C	53					
	Shaanveer Singh	D17C	61					
	Chinmay Desai	D17C	16					
7	Sarang Pavanaskar	D17A	51	Edubridge - Agentic AI Framework for Inclusive Education	Dr. Sujata Khedkar	Mr. Nikhil Mahatre Founder	AI Overloads	
	Akshat Mahajan	D17A	40					
	Tanmay Maity	D17A	42					
	Mohit Vaidya	D17A	60					
	Laveena Mirani	D17B	30	OralSure-AI powered Self	Dr. Sharmila Sengupta	Dr. Tabita	Government Dental College and	Link

	Kareena Lachhani	D17B	26	Assessment Tool for Oral Health		Roy Chettankandy (HoD) Dr. Wasundra Bhad(Dean)	Hospital, Mumbai	
	Juhi Rajesh Birare	D17A	11					
	Aiman Aijaz Dabir	D17A	72					
	Jennifer Thozhuvathinkal	D17C	63	AI Agent for Video Pre-Production Planning & Asset Sourcing	Dr. Sharmila Sengupta	Siddharth jha	Helmer	Link
	Anusha Gonal	D17C	24					
	Varun Budhani	D17C	10					
11	Shantanu Bhosale	D17C	08					
	Ved Waje	D17A	64	Natalis - Prenatal imaging Interpretation System	Ms. Vidya Zope	Mr. Avinash Joshi co-founder and CTO	CareNX	Link
	Abhirat More	D17A	44					
	Pranita Bannore	D17A	8					
23	Harshita Lohana	D17A	38					
	Srushti Poriwade	D17C	52	MedFlora : AI-enabled Recognition and Therapeutic Profiling Analysis of Medicinal Flora	Dr. Priya R L	Dr. Vikram Gota, Dr. Pratik	Tata Memorial Centre (Advanced Centre for Treatment Research and Education in Cancer), Kharghar	
	Sri Haritha Movva	D17C	44					
	Ananya Parthasarthy	D17C	48					
27								
	Santosh Hinduja	D17C	68	Vanaushadi Rakshak: AI driven protection for Herb diversity	Mrs. Sunita Suralkar	Dr. Vikram Gota, Dr. Pratik	Tata Memorial Centre (Advanced Centre for Treatment Research and Education in Cancer), Kharghar	
	Honey kundla	D17C	69					
	Gazal Keshwani	D17C	39					
49	Shivein kumar	D17A	57					
	Asmi Rajbhar	D17A	70	KrishiAstra : Agriculture pltaform for growth and Sustainbility	Ms. Priyanka shah	Mr. Rakesh Chougule	Quantbit Technologies Pvt. Ltd.	Link
	Om Patil	D17B	70					
	Ravina	D17A	68					

	Vartak							
	Madhura Golatkar	D17A	25					

2.6 Co-curricular activities

2.6.1 Participation in Inter College Competitions Link

Sr. No.	Name of the Event	Place (Venue) at which the Event was conducted	Date of Event	Details of the Award/Achievement (Rank and or Cash Prize if any)	Competition Level	Uploaded Certificate (file size should be less than 1MB)	Title of the Project / Seminar/ Workshop/ Activity	Team Details:
1	HackHazards'25 Hackathon, Organized by NAMESPACE Community	Online	3/11/2026	Participation	International	Link	GuruBuddy: Smart Assistant for Professors	Jagdish Padhi -D7C
2	RIFT '26 Hackathon, Organized by Physics Wallah Institute of Innovation	Online	2/28/2026	Participation	National	Link	RukoZara: Family mediator	Jagdish Padhi-D7C Jagdish Padhi - D7C Saman Pandey - D7C Poorvaja Joshi - D7C Twinkle Gupta - D7C

3	Hackfusion'26, Organized by SPIT	Sardar Patel Institute of Technology SPIT, Mumbai.	1/27/2026	Participation	International	Link	SmartReach Health	Jagdish Padhi-D7C Jagdish Padhi - D7C Twinkle Gupta - D7C Poorvaja Joshi - D7C Rugved Vichare - D7C
4	Odoo X Adani University Hackathon 2026, Organized by Adani University and Odoo	Adani University, Ahmedabad, Gujarat	1/24/2026	Finalists	National	Link	Odoo Cafe POS	Saman Pandey-D7C Jagdish Padhi-D7C Twinkle Gupta-D7C Poorvaja Joshi-D7B
5	SPIT Hackathon 2026, Organized by Sardar Patel Institute of Technology(SPIT)	SPIT	1/7/2026	Participation	Inter-Collegiate	Link	Commuter Co-Pilot	Poorvaja Joshi-D7B Twinkle Gupta - D7C Jagdish Padhi - D7C Saman Pandey - D7C
6	Code-A-Thon Hackathon , Organized by CSI-CATT	Datta Meghe College of Engineering,Airoli	2/6/2026	Finalist	Inter-Collegiate	Link , Photo	AstroFusion-COSMIC Data Fusion – Unified Astronomical Data Processing Platform	Srushti Mahadik -D12A Rochelle Teddy - D12A Shreya Gokhale - D12A Sakshi Bhansali - D12A

7	International Conference on Machine Learning and Data Engineering (ICMLDE-2025), Organized by School of Computer Science, UPES	Dehradun, India	11/6/2025	Paper Presentation	International	Link	PodcastAI Summarizer: AI-Powered Summaries Generator for Podcasts	Prathamesh Kiran Joshi-D12B Prajwal Kulkarni - D12B, Harsh Dhebe -D12B, Tanmay Maity - D17A, Ammar Ansari - D17A
8	RAIT CTF , Organized by RAIT DY Patil	RAIT DY Patil college	1/31/2026	Participation	National	Link	CTF challenges	Jai Desar-D12C Yash Katiyara D12C Sanisa Patrikar D14A Jai Desar D12C
9	Aavishkar Research Convention, Organized by University of Mumbai	A. P. Shah Institue of Technology, Thane	12/10/2025	Participation	Inter-Collegiate	Link	AI based Pavement Condition Monitoring & Management System for Sustainable Urban Infrastructure	Vedant Mhatre-D12C Vedant Mhatre (D12C) Aditya Upasani (D12C) Yash Mahajan (D12C) Sanjay Aski (D12C)
10	Mumbai HackS, Organized by TEAM Innovation	NESCO , Goregoan	11/28/2025	Participation with No cash Prize	National	Link	FinSphere	Sanjay Aski -D12C Yash Mahajan / D12C Bikas Paul / D12C

11	EY Techathon 6.0, Organized by EY	Online	11/20/2025	Participation	National	Link	FMCG Asian Paints (B2B RFP Automation)	Vedant Mhatre -D12C Vedant Mhatre (D12C) Yash Mahajan (D12C) Aditya Upasani (D12C)
12	Mumbai Hacks, Organized by Mumbai Hacks	NESCO	11/28/2025	Certificate	State	Link	Smart Finance Agent	Sidhant Ramrakhiani-D12C Sandesh Pherwani - D12C Chirag Krishnani - D10B Jeet Mulrajani - D12C
13	Mumbai Hacks, Organized by Mumbai Hacks	NESCO, MUMBAI	11/28/2025	NA	State	Link , Photo	Smart finanace agent	Sidhant Ramrakhiani -D12C Sandesh Pherwani (D12C), Jeet Mulrajani(D12C), Chirag Krishnani(D10B)
14	Odoo x SPIT Hackathon 2025, Organized by Odoo	SARDAR PATEL INSTITUTE OF TECHNOLOGY	12/20/2025	finalist	National	Link	Apparel Desk - Store, Order & Bill	SUKHBIR SINGH GOKLANI-D12A Kanak Bajaj - D12A Vedant Gawali - D12A Bhumik Gianani - D12A

15	MumbaiHacks 2025, Organized by TECH ENTREPRENEURS ASSOCIATION of MUMBAI	Hall 1 , Bombay Exhibition Centre Mumbai,Goregaon , Western Express highway, Mumbai	11/28/2025	Finalist	National	Link	HealSync - Citywide Health Collaboration Network	Vedant Gawali-D12A Sukhbir Singh Goklani D12A/20 Bhumik Gianani D12A/17 Aditya Agrahari D12A/01
16	Mumbai Hacks 2025, Organized by Tech Entrepreneurs Association of Mumbai and Made in Mumbai	Nesco centre, Goregaon, Mumbai	11/28/2025	Certificate	National	Link , Photo	MedAware	Vedish Chawla -D12A Dolly Balwani (D12A) Vanshika Somnani (D12B) Sonal Patil (D12C)
17	PKP Mumbai Hackathon 2025, Organized by Programmers ka Parivar	Online	12/6/2025	Certificate	Inter-Collegiate	Link	Sahaay	Vedish Chawla -D12A Vedish Chawla (D12A) Dolly Balwani (D12A) Apurva Dabhade (Diff. College) Rakshika Batra (Diff. College)
18	6th Biennial International Conference on Nascent Technologies in Engineering , Organized by IEEE and ISA	Fr. C. Rodrigues Institute Of Technology	1/16/2026	Sucessfully Paper Presented	National	Link	Mindcare : AI-Powered mental wellness companion	Ayush Duseja-D17A Ayush Duseja/D17A Soham Chaudhari/D17A Mayank Wankhede/D17A Sujal

								Pathrabe/D17A
19	GenAI Exchange Hackathon, Organized by Google Cloud	Online	1/14/2026	Finalist	National	Link	Netra - decentralized AI content ownership registry	Sujal Pathrabe -D17A Garv Chawla - D17A Sandhali Bhat - D17A Madhura Golatkar - D17A
20	GHCI 2025 Hackathon, Organized by AnitaB.org India	Online	11/7/2025	Finalist	International	Link	ExamHex	Sujal Pathrabe-D17A
21	Inter Collegiate Programming Contest, Organized by ICPC Foundation	Amritapuri Vishwa Vidyapeetham	1/3/2026	ICPC Regionalist	Inter-Collegiate	Link	Competitive Programming	Karan Bhatia-D17B Karan Bhatia - D17B Tarunkumar Gatla - D17A Sami Thakur - D16ADA
22	Sparkathon 1.0, Organized by Marathi Vidyan Parishad , Thane in association with Indala College of Engineering	Kalyan, Maharshtra	1/17/2026	Certificate of Participation	State	Link	SmartShakti	Twinkle Gupta -D7C Saman Pandey - D7C Jagdish Padhi - D7C
23	Agri-Tech Hackathon , Organized by KJ Somaiya School of Engineering	KJSSE	1/11/2026	Participation Certificate	National	Link	SmartShakti	Twinkle Gupta -D7C Saman Pandey D7C Jagdish Padhi D7C Poorvaja Joshi D7B

24	YUKTI Innovation Challenge 2025, Organized by MoE's Innovation Cell (MIC), Institutions' Innovation Council (IIC), AICTE.	DJ Sanghvi College of Engineering, Mumbai	12/2/2025	Top 68	National	Link , Photo	Smart Refrigerator	Shivam Jha-D12B Shivam Jha (D12B) Ayush Attarde (D12B)
25	Mumbai hacks , Organized by Tech Entrepreneurs Association of Mumbai	Nesco center, goregaon, mumbai	11/28/2025	Certificate	National	Link	MedAware	Dolly Balwani-D12A Dolly Balwani (D12A) Vedish chawla (D12A) Vanshika Somnani (D12B) Sonal patil (D12C)
26	PKP Mumbai Hackathon - 2025, Organized by Programmers ka Parivar	Online	12/6/2025	Certificate	Inter-Collegiate	Link	Sahay	Dolly Balwani -D12A Dolly Balwani -D12A Vedish Chawla -D12A

2.6.2 Participation in Intra College Competitions

2.6.2.1 IEEE Events

Event Name: IEEE VESIT'S APICALYPSE
Date: 9th & 10th December 2025
Total no. of CMPN Participants: 20

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Twinkle Gupta	D7C	11	Tanishk Prashant Patil	D7B
2	Tanishka Shailesh Pingale	D7B	12	Awwab Mhaiskar	D7A
3	TANMAY ABHAY MANIYAR	D7A	13	Mahek Ahuja	D7A
4	Akshhad Ahuja	D12C	14	Mamta Mirani	D7C
5	Dolly Mangwani	D12B	15	Benly Manu	D7A
6	Tanvi jagade	D7B	16	Aayush Jadhav	D7A
7	Leena Shivram Chavan	D7A	17	Monishka Gaja	D7A
8	Talha Mulani	D7A	18	Darshan Kankekar	D7A
9	Saket Harish Kunjathur	D2B	19	Nikhil Nenwani	D2B
10	ZAID SAMEER MULLA	D7A	20	Malika Makhija	D7A

Event Name: IEEE VESIT'S ARCANE HACKATHON
Date: 3 & 4th January 2026
Total no. of CMPN Participants: 16

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Bhoomi Singh	D7B	9	Soham Patil	D12C
2	Piyush kandhari	D7A	10	Malika Sunil Makhija	D7A
3	Veda Patki	D12C	11	SAKSHI KUKREJA	D12B
4	NIHAL SINHA	D12B	12	VANSHIKA SOMNANI	D12B

5	Vedang Mendhurwar	D7B	13	Harshal Pednekar	D6ADB
6	Navya Rangwani	D12 B	14	Khushi dayaramani	D12B
7	Tanishka Shailesh Pingale	D7B	15	Mahek Hingorani	D12B
8	Riya Bhatt	D7B	16	SANSKAR SANAS	D7B

Event Name: IEEE VESIT'S CAPTURE THE FLAG
Date: 13th February 2026
Total no. of CMPN Participants: 14

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Sneha nankani	D2C	8	Zaid Mulla	D7A
2	Chahat tekwani	D2A	9	Veer Jagwani	D2C
3	Jai Desar	D12 C	10	Saket Harish Kunjathur	D2B
4	Saniya Sunil Morankar	D2A	11	Ved Mhatre	D2C
5	Nitin Samat	D7A	12	Riya Bhatt	D7B
6	Harsh Mahesh Dawra	D7A	13	Muskan Sachdev	D2B
7	Harsh Dawra	D7A	14	Arpita Govind Pyarani	D2B

Event Name: IEEE VESIT'S MACHINE MINDS WORKSHOP
Date: 23rd & 24th March 2026
Total no. of CMPN Participants: 3

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Tanishka Shailesh Pingale	D7B	3	Prashant Singh	D2A
2	Ved	D2C			

2.6.2.2 ISA Events

Event Name:websockets
Date: 16 March 2026
#Total no of Participants: 200
Total no. of CMPN Participants: 4

Sr. No.	Name of the Student	Class
1	Paawan Matani	D12A
2	Jaee sakharkar	D12A
3	Navin	D12A
4	Sanskruti Ukrande	D12A

2.6.2.3 ISTE Events:

Event Name: Dev-Tools
Date: 19th - 21st December
Total no. of CMPN Participants: 11

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Bhoomika Makhija	D7B	7	Benly Manu	D7A
2	Ruturaj Amit Rajwade	D7C	8	Palak Kingrani	D7C
3	Vineet Bhagwani	D7A	9	Awwab Mhaiskar	D7A
4	Krish Manoj Lalwani	D7A	10	SWARA SANTOSH KADAM	D7A
5	Darshan Kankekar	D7A	11	Yash Mahajan	D12C
6	Nikhil kherajani	D7B			

Event Name: Instagram Wrapped
Date: 12th - 13th January
Total no. of CMPN Participants: 15

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Twinkle Gupta	D7C	10	Vaishali Sahajwani	D7A
2	SWARA SANTOSH KADAM	D7A	11	Vineet Bhagwani	D7A
3	Neilsen Vaz	D7A	12	Darshan Kankekar	D7A
4	Ruturaj Amit Rajwade	D7C	13	Bhagyashri Joshi	D7B
5	Vedang Mendhurwar	D7B	14	Ishika Rajesh Aganani	D7C
6	Palak Anil Kingrani	D7C	15	Riya Bhatt	D7B
7	Sukanya	D7B	16	Ankita Kukreja	D12A
8	Bhoomika Makhija	D7B	17	Tarunkumar Gatla	D17A
9	Shubhada Santosh Deshmukh	D7B			

Event Name: Invictus
Date: 14th - 15th February
Total no. of CMPN Participants: 132

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Rugved	D7C	67	Preetika Khilnaney	D12B
2	Mamta Mirani	D7C	68	Dhruv Lohana	D12B
3	Om patil	D7C	69	Aliza Khan	D12B
4	Shivam Ingulkar	D7C	70	Rushil Rohra	D12A
5	Tanvi Kinger	D7B	71	Navin Sharma	D12A
6	Bhoomi Singh	D7B	72	Sohanbabu Ramakrishna Nagothi	D12A
7	Kushagra Kumar	D7B	73	Manas Mungekar	D12A
8	Nikhil Kherajani	D7B	74	Hanishka Kataria	D12C

			9	Gaurav Jain	D7B	75	Ishan Jadhav	D12C
			10	Tanmay Abhay Maniyar	D7A	76	Soham Patil	D12C
			11	Piyush kandhari	D7A	77	Vedant Mhatre	D12C
			12	Awwab Mhaiskar	D7A	78	Alok Pal	D12C
			13	Talha Mulani	D7A	79	Sailee khedekar	D12A
			14	Chandrabhanu Prusty	D7A	80	Amogh More	D12B
			15	Vineet Bhagwani	D7A	81	Soham Kamathi	D12B
			16	ZAID SAMEER MULLA	D7A	82	Prathamesh Kiran Joshi	D12B
			17	Digambar Ghanashyam Barhate	D7A	83	Akshit Nalawade	D12B
			18	Shreyash Singh	D7C	84	Supriya Nayak	D12B
			19	Ayush palde	D7C	85	Sakshi Kukreja	D12B
			20	Twinkle Gupta	D7C	86	Priyanka Ochaney	D12B
			21	Niyati Motwani	D7B	87	Harshita Bhatia	D12B
			22	Vedang Mendhurwar	D7B	88	Sayyed Taha	D12A
			23	Soumil Sawant	D7B	89	Vidisha Ravi Kataria	D12A
			24	Gunjan Athwani	D7C	90	Yash Sharma	D12A
			25	Palash Matani	D7B	91	Anish Udasi	D12A
			26	TANMAY ABHAY MANIYAR	D7A	92	Dhruvika Bhatia	D12A
			27	Partha Dongre	D7A	93	Amit Ramtri	D12A
			28	Meet Phulwani	D7A	94	Riddhi Jangale	D12C
			29	Swarangi Savekar	D7A	95	Akash Jadhav	D12C
			30	Darshan Panjwani	D7A	96	Veda Patki	D12C
			31	Sahil Mirchandani	D7A	97	Jeet Mulrajani	D12C
			32	Swara Kadam	D7A	98	Akansha Bibishan Zambare	D12A
			33	Soham Raorane	D7C	99	Jaee Sakharkar	D12A

			34	Nikunj patil	D7C	100	Gaurav Khutwal	D12B
			35	Krish Bhandari	D7C	101	Sahil Rajesh Bajaj	D12B
			36	Tanvi Kinger	D7B	102	Diksha Bagwe	D12B
			37	Aditya Bhosle	D7B	103	Vanshika Kukreja	D12B
			38	JAY DHUMAL	D7B	104	Akritee Singh	D12B
			39	Neilsen Vaz	D7A	105	Dolly Mangwani	D12B
			40	Ayush Pamnani	D7A	106	Soham Kesarkar	D12A
			41	siddhesh sanjay phadtare	D7A	107	Ved Motwani	D12A
			42	Vaishali Sahajwani	D7A	108	Sahil Kachare	D12B
			43	Saman Pandey	D7C	109	Harsh Maghnani	D12A
			44	Malika Makhija	D7A	110	Sudarshan Gopal	D12C
			45	Shlok Nemade	D7C	111	Aadi Singh Chauhan	D12C
			46	Bir Bhatia	D7B	112	Raziq Sarwar Mukadam	D12C
			47	Mohd Adil Shaikh	D7A	113	Sanskruti Ukarande	D12A
			48	Prathamesh Shelar	D7A	114	Sejal Chaudhari	D12B
			49	Rishabh Rajeev Jha	D7A	115	Harsh Tukaram Dhebe	D12B
			50	Khushi Ajay Kumar Gurnani	D7A	116	Shambhavi Milind Patil	D12B
			51	Khushboo Talreja	D7C	117	Shraddha Bhagwat	D12B
			52	Yogita Vinod Ahuja	D7A	118	Hiten Bhurani	D12B
			53	Priyal sawant	D7A	119	Vaibhav Kankonkar	D12A
			54	Taniya Ravikumar Walecha	D7C	120	Manav Bodhani	D12B
			55	Lochna paryani	D7B	121	Gauri Doiphode	D12B
			56	Deepesh Navani	D12C	122	Purab Keshwani	D12B
			57	Bhoomika Makhija	D12C	123	Om Mhatre	D12C
			58	Ryan Dsouza	D12C	124	Ayush Parwani	D12C

59	Isha Palkar	D12C	125	Yash Israni	D12B
60	Aditya Upasani	D12C	126	Tejas Gadge	D17B
61	Sidhant Ramrakhiani	D12C	127	Yash Sharma	D17A
62	Purva Deepak Mhatre	D12C	128	Varun Budhani	D17C
63	Manish Raje	D12B	129	Anisha Shankar	D17B
64	Gaurang Gade	D12B	130	Latish Adwani	D17A
65	Prajwal Dinesh Kulkarni	D12B	131	soham chaudhari	D17A
66	Tanishque Suthar	D12B	132	Darshan Kakad	D17A

Event Name: Dalal Street
Date: 25th March 2026
Total no. of CMPN Participants: 27

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Krish Lalwani	D7A	15	Krish agrawal	D7C
2	Ashish Katyari	D7B	16	Riya Bhatt	D7B
3	Ruturaj Rajwade	D7C	17	Tanishka Pingale	D7B
4	Tanvi Jagade	D7B	18	Tanishka Pingale	D7B
5	Bhagyashri Joshi	D7B	19	Aditya Yadav	D12B
6	Ishika Agnani	D7C	20	Aarushi Tiwari	D12B
7	Reyansh Parchani	D7B	21	Vaibhav	D12C
8	Bhagyashri Joshi	D7B	22	Achvant	D12A
9	Swara Kadam	D7A	23	Amogh More	D12B
10	Heer Dewani	D7B	24	Sanskruti Ukarande	D12A
11	Disha Talreja	D7C	25	Ronak Ajwani	D17C
12	Vaishali Sahajwani	D7A	26	Vanshika Raheja	D17B
13	Shubhada Deshmukh	D7B	27	Khushi Jeswani	D17A
14	Ayush Pamnani	D7C			

2.6.2.4 CSI Events

Event Name: Step One
Date: 24/03/2026 and 25/03/26
Total no. of CMPN Participants:45

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Roshni Kamlesh Pherwani	D7A	24	Rishabh Rambriksh Yadav	D7B
2	Yug Prajapati	D7A	25	Miheer Rajde	D7B
3	Aarya Sanwre	D7A	26	Sharvani Bhoinkar	D7B
4	Kshitij Manoj Sachan	D7A	27	Arpita Govind Pyarani	D7B
5	Tamanna Tekwani	D7A	28	Saket Kunjathur	D7B
6	Chahat Mahesh Tekwani	D7A	29	Gracy Satish Chandwani	D7B
7	Taansha Gupta	D7A	30	Gunn Gulshan Udasi	D7B
8	Priyani Das	D7A	31	Ayushi Vishwakarma	D7B
9	Diya Sapru	D7A	32	Ekta Vallecha	D7B
10	Mansha Kithani	D7A	33	Harsh Sagar	D7B
11	Paras Patil	D7A	34	Prajwal Sandeep Yadav	D7B
12	Sanchit Sunil Tawde	D7A	35	Atharv Shinde	D7B
13	Gauri Vinesh Sardal	D7A	36	Arnav Tawade	D7B
14	Vaibhavi Singh	D7A	37	Rajas Kawthankar	D7B
15	Atharva Patil	D7A	38	Vaishnavi Shetty	D7B
16	Bharati Pardeshi	D7A	39	Sanket Valbhani	D7B
17	Shreya Kaulgud	D7A	40	Aryan Kulkarni	D7B
18	Amaan Sajjad Shah	D7A	41	Mohammed Muin Imran Sawant	D7B
19	Balkrishna Suhas Kumbhar	D7A	42	Pranjali Patil	D7B
20	Juilee Bade	D7A	43	Rohan Gupta	D7B
21	Karan Anil Saini	D7A	44	Sneha Nankani	D7C
22	Priyanka Khatri	D7A	45	Pushkar Udhani	D7C

Event Name: ML Arc
Date: 12/12/25 to 21/12/25

Total no. of CMPN Participants:35

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Chandrabhanu Prusty	D7A	19	Tanmay Purushottam Bokade	D7B
2	Darshan Kankekar	D7A	20	hireen valecha	D7C
3	Mahek Ahuja	D7A	21	Niharika Pawar	D7C
4	Mohit Kotwal	D7A	22	Twinkle Gupta	D7C
5	Neilsen Vaz	D7A	23	Anish Udasi	D12A
6	Talha Mulani	D7A	24	Dev Ramchandani	D12A
7	TANMAY ABHAY MANIYAR	D7A	25	Madhura Walawalkar	D12A
8	ZAID SAMEER MULLA	D7A	26	Sakshi Bhansali	D12A
9	Aman Singh	D7B	27	Dolly Mangwani	D12B
10	Baibhav Pati	D7B	28	Gaurang K Gade	D12B
11	Bhoomika Makhija	D7B	29	Harsh Tukaram Dhebe	D12B
12	Bir Bhatia	D7B	30	Harshita Bhatia	D12B
13	Jay Dhumal	D7B	31	Khushi Dayaramani	D12B
14	Lavanya Gurbani	D7B	32	mahek hingorani	D12B
15	Saanjh Mandhani	D7B	33	Manish Raje	D12B
16	Sukanya Auti	D7B	34	Juhi Birare	D17A
17	Tanishka Shailesh Pingale	D7B	35	Suryanarayan Panigrahy	D17C
18	Tanishka Shailesh Pingale	D7B			

Event Name: Git-Set-Go
Date: 25/10/25
Total no. of CMPN Participants:59

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Mohammed Muzammil Shaikh	D2A	31	Lavanya Gurbani	D7B
2	Zara Katrawala	D2C	32	Baibhav Pati	D7B

			3	Sahil Mirchandani	D7A	33	Aman singh	D7B
			4	Sahil Mirchandani	D7A	34	Jay Dhumal	D7B
			5	Chandrabhanu Prusty	D7A	35	Soumil Sawant	D7B
			6	Aayush Jadhav	D7A	36	Shubhada Santosh Deshmukh	D7B
			7	Neilsen Vaz	D7A	37	Sukanya	D7B
			8	Vineet Bhagwani	D7A	38	SAMBIT SANJIB SARKAR	D7B
			9	Talha Mulani	D7A	39	Tanishka Shailesh Pingale	D7B
			10	Mohd Adil Shaikh	D7a	40	Tanmay Purushottam Bokade	D7B
			11	Krishna Lohana	D7A	41	Sagar Ghag	D7B
			12	Mohit Kotwal	D7a	42	Khushboo Chandarlal Talreja	D7C
			13	Benly Manu	D7A	43	Lokesh Chatla	D7C
			14	ZAID SAMEER MULLA	D7A	44	Mamta Mirani	D7C
			15	Niyati Motwani	D7A	45	Twinkle Gupta	D7C
			16	Rishabh Jha	D7A	46	Krish Prakash Bhandari	D7C
			17	Darshan Kankekar	D7A	47	Harsh Lulla	D7C
			18	Piyush Kandhari	D7A	48	Soumil Sethna	D7C
			19	Siddharth Manoj Talreja	D7A	49	Atharva Moghe	D7C
			20	Mahek Ahuja	D7A	50	Palak Kingrani	D7C
			21	Shantanu Amit Mokal	D7A	51	Saman Pandey	d7c
			22	Shruti Belani	D7A	52	Gunjan Athwani	D7C
			23	Chetna Manohar Ramnani	D7A	53	Jaee Sakharkar	D12A
			24	Sumit sonu Jaiswal	D7A	54	Anish Udasi	D12A
			25	Partha Dongre	D7A	55	Saransh Lulla	D12A
			26	TANMAY ABHAY MANIYAR	D7A	56	Tanmay Jadhav	D12B
			27	Awwab Mhaiskar	D7A	57	Dolly Mangwani	D12B
			28	Talha Mulani	D7A	58	Harshita Bhatia	D12B
			29	Kushagra Kumar	D7B	59	Bhoomika Makhija	D12C
			30	Bir Bhatia	D7B			
			Event Name: Beyond Hawkins					

Date: 22/12/25
Total no. of CMPN Participants:18

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Talha Mulani	D7A	10	Baibhav Pati	D7B
2	Chandrabhanu Prusty	D7A	11	Neerav More	D7B
3	Darshan Kankekar	D7A	12	Hireen Valecha	D7C
4	Mohit Kotwal	D7A	13	Om patil	D7C
5	Rishabh Jha	D7A	14	Niharika pawar	D7C
6	Shantanu Mokal	D7A	15	Jaee Sakharkar	D12A
7	Zaid Mulla	D7A	16	Taneesh Hinduja	D12A
8	Rishabh Jha	D7A	17	Atharva Girkar	D12A
9	Sahil Mirchandani	D7A	18	Manish Raje	D12B

Event Name: Art in Axes
Date: 18/02/26
Total no. of CMPN Participants:18

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Talha Mulani	D7A	10	Tanmay Purushottam Bokade	D7B
2	Mohit Kotwal	D7a	11	Saanjh mandhani	D7B
3	Sahil Mirchandani	D7A	12	Aman Singh	D7B
4	ZAID SAMEER MULLA	D7A	13	Tanvi jagade	D7B
5	Chandrabhanu Prusty	D7A	14	Bhoomika Makhija	D7B
6	Chetna ramnani	D7A	15	Krish Bhandari	D7C
7	Lavanya Gurbani	D7B	16	Niharika Pawar	D7C
8	Neha Hemant Karkhanis	D7B	17	Twinkle Gupta	D7C
9	Baibhav Pati	D7B	18	Lokesh chatla	D7C

Event Name: Chain Verse
Date: 26/02/26 and 28/02/26
Total no. of CMPN Participants:27

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Miheer Rajde	D2B	15	Lavanya Gurbani	D7B
2	Nikhil Nenwani	D2B	16	Baibhav Pati	D7B
3	Miheer Rajde	D2B	17	Aayush Ajay Wanve	D7C
4	Adarsh kozhikkottu	D2B	18	Om patil	D7C
5	Darshan Kankekar	D7A	19	Niharika Pawar	D7C
6	Talha Mulani	D7A	20	Saman Pandey	D7C
7	Anuj Ghagare	D7A	21	Soumil Sethna	D7C
8	Tanmay Maniyar	D7A	22	Krish Bhandari	D7C
9	Neilsen Vaz	D7A	23	Anish Udasi	D12A
10	Chandrabhanu Prusty	D7A	24	Saransh Lulla	D12A
11	Darshan Kankekar	D7A	25	Saransh Lulla	D12A
12	Tanmay Purushottam Bokade	D7B	26	Harsh Tanwani	D12B
13	Shubhada Santosh Deshmukh	D7B	27	Dolly Mangwani	D12B
14	Neha Hemant Karkhanis	D7B			

Event Name: Amazing Race
Date: 09/04/26
Total no. of CMPN Participants:15

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Srushti katiyara	D2A	9	Prathamesh Shelar	D7A
2	Rajas Kawthankar	D2b	10	vivek Menghani	D17B
3	Ishika Prachwani	D2B	11	Anish Angural	D17B
4	Veer Jagwani	D2C	12	Sanchet Khemani	D17B
5	Princy Hargunani	D2C	13	Ronak Ajwani	D17C
6	Tanmayyyy	D2C	14	Eshan Vijay	D17C
7	Chandrabhanu Prusty	D7A	15	Devansh Joshi	D17C
8	Krishna Lohana	D7A			

2.7 Extra Curricular Activities

2.7.1 Inter College Extra curricular Activities

2.7.2 Intra College Extra curricular Activities

2.7.2.1 Cultural Events:

Event Name: Illusion 2026
Date: 12th January 2026 to 24th January 2026
Total no. of CMPN Participants: 44

Sr. No.	Name of the Student	Class	Sr. No.	Name of the Student	Class
1	Angad Bulani	D17B	23	Preeti Makhija	D7A
2	Anish Angural	D17B	24	Rajas Kawthankar	D2B
3	Aryan Pandita	D7A	25	Riddhi Menghrajani	D12B
4	Atharva Deore	D17C	26	Riddhi Motwani	D12C
5	Chinmay Desai	D17C	27	Riddhi Tamhankar	D7C
6	Devanshi Motwani	D2B	28	Riddhima Javeri	D7B
7	Garv Chawla	D17A	29	Riya Mulchandani	D2B
8	Gaurav Jain	D7B	30	Saanjh Mandhani	D7B
9	Gouresh Madye	D17A	31	Sakshi Thorat	D12B
10	Harshita Lohana	D17A	32	Samarth Nilkanth	D17B
11	Ishaan Grover	D2B	33	Sandali Bhat	D17A
12	Jatin Rawlani	D2A	34	Shivam Chaugule	D12A
13	Kanak Nandwani	D2C	35	Sneha Nankani	D2C
14	Madhura Golatkar	D17A	36	Soham Dharmik	D12C
15	Mahek Hingorani	D12B	37	Soham Parab	D17B
16	Manit Khira	D17B	38	Soumya Ramani	D2A
17	Mohit Chawla	D12C	39	Thozuvathinkal Jennifer Cheriyan	D17C
18	Nandini Khankari	D7B	40	Uday Tanwani	D2B
19	Navya Rangwani	D12B	41	Ushma Sukhwani	D12C

20	Nayan Galani	D12C	42	Ved Mhatre	D2C
21	Nishika Gangwani	D17A	43	Vighnarth Nile	D17B
22	Om Mhatre	D12C	44	Yuvraj Viresh	D7A

Glimpses of the Event:

2.7.2.2 **SoRT Events**

Name of the Event: Constitution Day
Date: 26/11/2025
#Total no. of Participants: 100-150
Total no. of CMPN Participants: 64

Sr. No.	Name of the Student	Class	Award / Participation
1	Vaibhav Thadwani	D12C	Organizer
2	Preeti Makhija	D7A	Organizer
3	Riddhi Tamhankar	D7C	Organizer
4	Veer Jagwani	D2C	Attendee
5	Sumeet Avhad	D2C	Attendee
6	Alkesh Shooryam	D2C	Attendee
7	Dharsh kewalramani	D2C	Attendee
8	Paras Wagh	D2C	Attendee
9	Arya Mane	D2C	Attendee
10	Shivraj Yadav	D2C	Attendee
11	Deepak Bind	D2C	Attendee
12	Pranav Ajagekar	D2C	Attendee
13	Jayesh Pulpagara	D2C	Attendee
14	Koushik Chourasia	D2C	Attendee
15	Selvam Konar	D2C	Attendee
16	Rajas Parulkar	D2C	Attendee
17	Aryan Verma	D2C	Attendee
18	Aksh Thankur	D2C	Attendee
19	Shubham Joshikar	D2C	Attendee
20	Advait Jadhav	D2C	Attendee
21	Kavya Udasi	D2C	Attendee

22	Neev Narwani	D2C	Attendee
23	Viraj Kukreja	D2C	Attendee
24	Sachin V	D2C	Attendee
25	Tanmay M	D2C	Attendee
26	Kamad Joshi	D2C	Attendee
27	Anurag Dandage	D2C	Attendee
28	Gopikrishna M	D2C	Attendee
29	Ved Mhatre	D2C	Attendee
30	Pushkar Vdhani	D2C	Attendee
31	Krish Alamcha	D2C	Attendee
32	Vipul Thankur	D2C	Attendee
33	Om Rohida	D2C	Attendee
34	Piyush Harwani	D2C	Attendee
35	Uday Tanwani	D2B	Attendee
36	Vedant Mehta	D2B	Attendee
37	Varun Hemwani	D2B	Attendee
38	Om Ekbote	D2B	Attendee
39	Aryan Pujary	D2B	Attendee
40	Gaurav Katiyara	D2B	Attendee
41	Prajwal Yadav	D2B	Attendee
42	Saket Kunjatur	D2B	Attendee
43	Arnav Tawade	D2B	Attendee
44	Harsh Sagar	D2B	Attendee
45	Atharva Shirke	D2B	Attendee
46	Saket Vulbhor	D2B	Attendee
47	Muin Sawant	D2B	Attendee
48	Aryan Kulkarni	D2B	Attendee
49	Nikhil Nenwani	D2B	Attendee
50	Rishabh Yadav	D2B	Attendee

51	Rohan Gupta	D2B	Attendee
52	Vedant Zore	D2B	Attendee
53	Adarsh Kozhikattu	D2B	Attendee
54	Miheer Rajde	D2B	Attendee
55	Atharv Jadhav	D2B	Attendee
56	Om B	D2B	Attendee
57	Soham Rane	D2B	Attendee
58	Arnav Thube	D2B	Attendee
59	Akash Chimane	D2B	Attendee
60	Jash Rajpal	D2B	Attendee
61	Vedant Gaokar	D2B	Attendee
62	Manish P	D2B	Attendee
63	Prateek Sahu	D2B	Attendee
64	Prathamesh Ranmale	D2B	Attendee

Event Name: Constitution Day
Date: 26/11/20225
#Total no. of Participants:100-150
Total no. of CMPN Participants: 35

Sr. No.	Name of the Student	Class	Award / Participation
1	Vaibhav Thadwani	D12C	Organizer
2	Preeti Makhija	D7A	Organizer
3	Riddhi Tamhankar	D7C	Organizer
4	Kamad Joshi	D2C	Attendee
5	Anurag Dandage	D2C	Attendee
6	Gopikrishna M	D2C	Attendee
7	Ved Mhatre	D2C	Attendee
8	Pushkar Vdhani	D2C	Attendee
9	Krish Alamcha	D2C	Attendee

10	Vipul Thankur	D2C	Attendee
11	Om Rohida	D2C	Attendee
12	Piyush Harwani	D2C	Attendee
13	Uday Tanwani	D2B	Attendee
14	Vedant Mehta	D2B	Attendee
15	Varun Hemwani	D2B	Attendee
16	Om Ekbote	D2B	Attendee
17	Aryan Pujary	D2B	Attendee
18	Gaurav Katiyara	D2B	Attendee
19	Prajwal Yadav	D2B	Attendee
20	Saket Kunjatur	D2B	Attendee
21	Arnav Tawade	D2B	Attendee
22	Harsh Sagar	D2B	Attendee
23	Atharva Shirke	D2B	Attendee
24	Dharsh kewalramani	D2C	Attendee
25	Paras Wagh	D2C	Attendee
26	Arya Mane	D2C	Attendee
27	Shivraj Yadav	D2C	Attendee
28	Deepak Bind	D2C	Attendee
29	Pranav Ajagekar	D2C	Attendee
30	Jayesh Pulpagara	D2C	Attendee
31	Koushik Chourasia	D2C	Attendee
32	Selvam Konar	D2C	Attendee
33	Rajas Parulkar	D2C	Attendee
34	Aryan Verma	D2C	Attendee
35	Aksh Thankur	D2C	Attendee

Event Name: Stem Cell Donor Registration Drive
Date: 11/02/2026

Total no. of CMPN Participants: 24

Sr. No.	Name of the Student	Class	Award / Participation
1	Preeti Makhija	D7A	Organizer
2	Riddhi Tamhankar	D7C	Organizer
3	Vaibhav Thadwani	D12C	Organizer
4	Balkrishna Suhas Kumbhar	D2A	Attendee
5	Nikunj Patil	D7C	Attendee
6	Ayush Palde	D7C	Attendee
7	Om patil	D7C	Attendee
8	Niharika Pawar	D7C	Attendee
9	Sagar Panigrahy	D17A	Attendee
10	Aditya Agrahari	D12A	Attendee
11	Vedant Gawali	D12A	Attendee
12	Sukhbir Singh	D12A	Attendee
13	Bhumik Gianani	D12A	Attendee
14	Achvant Belwani	D12A	Attendee
15	Molly Dembla	D12A	Attendee
16	Kanak Bajaj	D12A	Attendee
17	Garv Chandnani	D12C	Attendee
18	Vivan Tulsi	D12C	Attendee
19	Kunal Teli	D12C	Attendee
20	Ushma Sukhwani	D12C	Attendee
21	Mohit Chawla	D12C	Attendee
22	Riddhi Motwani	D12C	Attendee
23	Dhruwal Panchal	D12C	Attendee

24	Soham Dharmik	D12C	Attendee

Event Name: Drops of Hope(Blood Donation)
Date: 23/02/2026
#Total no. of Participants: 101
Total no. of CMPN Participants: 34

Sr. No.	Name of the Student	Class	Award / Participation
1	Vaibhav Thadwani	D12C	Donor
2	Preeti Makhija	D7A	Donor
3	Viraj Kukreja	D2C	Donor
4	Arpita Govind Pyarani	D2B	Donor
5	Tanishka Shailesh Pingale	D7B	Donor
6	Benly Manu	D7A	Donor
7	Anisha Shankar	D17B	Donor
8	Palash Matani	D7B	Donor
9	Harsh Sanjay Vidhani	D17A	Donor
10	Sahil Mirchandani	D7A	Donor
11	RAJAT VERMA	D12B	Donor
12	Saransh Lulla	D12A	Donor
13	Bhagyashri Joshi	D7B	Donor
14	Veer Jagwani	D2C	Donor
15	Shravani Bhosale	D12C	Donor
16	Vivan Tulsi	D12C	Donor
17	Kanak Nandwani	D2C	Donor
18	Kunal Teli	D12C	Donor
19	Archana Sanap	Faculty	Donor
20	Mamta Mirani	D7C	Donor

21	Gunjan Athwani	D7C	Donor
22	Priyanka Khatri	D2A	Donor
23	Garv Chawla	D17A	Donor
24	Lokesh Ghuge	D17B	Donor
25	Hanisha	D2C	Donor
26	Ambika Kurup	Faculty	Donor
27	Laxmi Thakur	Student	Donor
28	Kangana Menghani	D7A	Donor
29	Gaurav Jain	D7B	Donor
30	Ganesh Shelar	D17B	Donor
31	Jiya Tarwani	D7C	Donor
32	Pallavi Gangurde	Faculty	Donor
33	Ayush Duseja	D17A	Donor
34	Urvashi Jethwani	Student	Donor

Event Name: Umeed
Date: 24/03/2026 - 27/03/2026
#Total no. of Participants: 20
Total no. of CMPN Participants:3

Sr. No.	Name of the Student	Class	Donor
1	Vaibhav Thadwani	D12C	Organizer
2	Preeti Makhija	D7A	Organizer
3	Riddhi Tamhankar	D7C	Organizer

2.7.2.3 **Sports Events**

The Sports Council organized a variety of exciting events including Dodgeball (girls & boys), Volleyball (boys), Throwball (girls), Kabaddi (boys), Tug of War (girls & boys), Kho-Kho (mixed), and Athletics (girls, boys, and mixed relay). CMPN students actively participated in all these

			events, showcasing great enthusiasm, teamwork, and sportsmanship throughout the competitions.
	2.8	**Alumni Interaction**	
	2.8.1	**V-REACH'26:** "V-REACH" is an alumni engagement initiative conducted under the guidance of the Internal Quality Assurance Cell (IQAC). The initiative aims to strengthen the connection between alumni and current students by leveraging alumni expertise, industry exposure, and global perspectives. It serves as a platform for knowledge sharing, mentorship, and institutional development, enabling alumni to actively contribute to the growth and legacy of the institute. During the academic year 2025–26(EVEN SEM), the Department of Computer Engineering organized a series of insightful sessions under V-REACH, focusing on emerging technologies, innovation, career development, and competitive exam preparation. **<u>Building with Agentic AI: The Next Leap in Intelligence</u>** **Date & Time:** 07 April 2026, 11:30 AM **Speakers:** Ms. Heena Ramrakhyani (Vice President, JPMorgan Chase & Co.) **Description :** The session focused on the emerging paradigm of Agentic AI and how it is shaping the future of intelligent systems. The speaker, Vice President at JPMorgan Chase & Co., discussed how modern AI systems are evolving from passive models to autonomous agents capable of making decisions, executing tasks, and adapting in real time. Through practical insights, she explained the design and development of such systems and highlighted their applications across various industries. The talk also emphasized the growing importance of building scalable, adaptive, and intelligent AI solutions to drive innovation in the years ahead.	

VIVEKANAND EDUCATION SOCIETY'S
INSTITUTE OF TECHNOLOGY

V-REACH '26

An Alumni Engagement Initiative by IQAC
In Association Institute Innovation Council (IIC)

Alumni Connect Initiative

Department of Computer Engineering
presents

Building with Agentic AI: The Next Leap in Intelligence.

IQAC Event ID: VESIT_2025_26_UID-0296

We are delighted to welcome Ms. Heena Ramrakhyani, a distinguished alumna of the Computer Engineering batch of 2017 and currently serving as Vice President at JPMorgan Chase & Co.
Join us for an insightful session titled
"Building with Agentic AI: The Next Leap in Intelligence."
In this engaging talk, she will delve into the evolving landscape of Agentic AI—intelligent systems that go beyond traditional responses to autonomously make decisions, execute tasks, and adapt in real time. She will share valuable insights into how such systems are designed and discuss their transformative impact across industries, offering a forward-looking perspective on the future of AI-driven innovation.

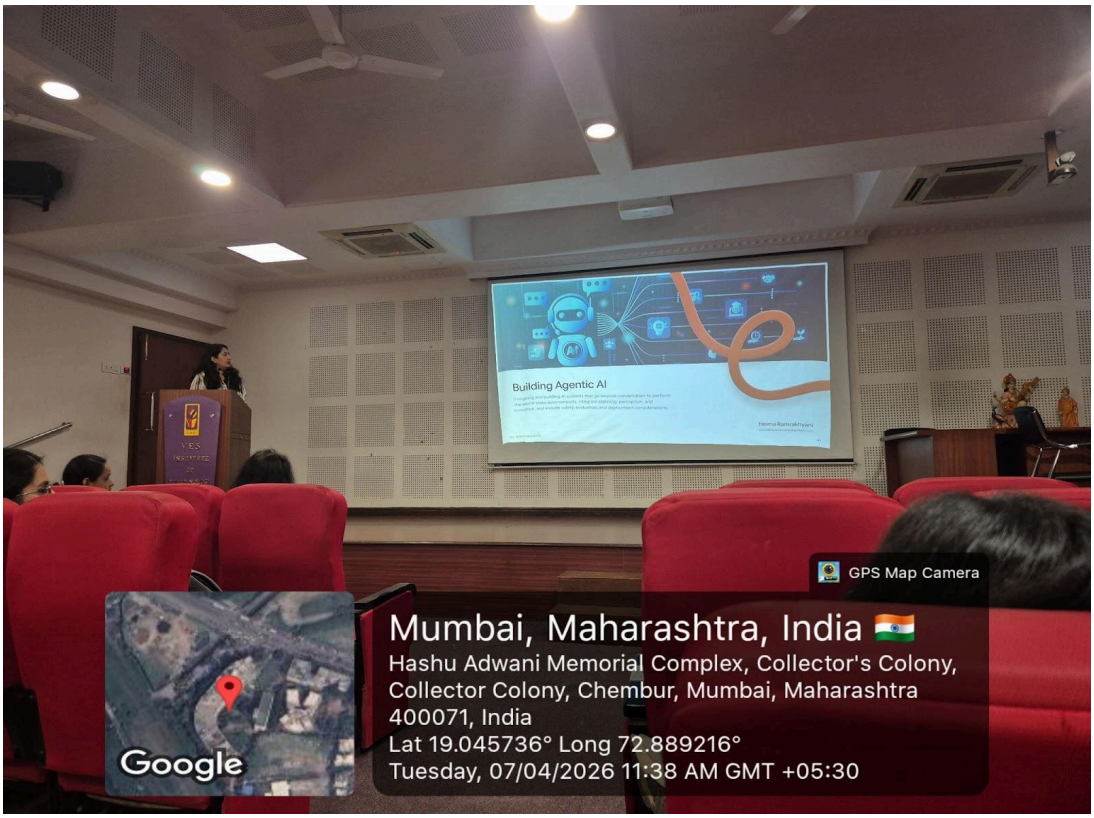
Speaker

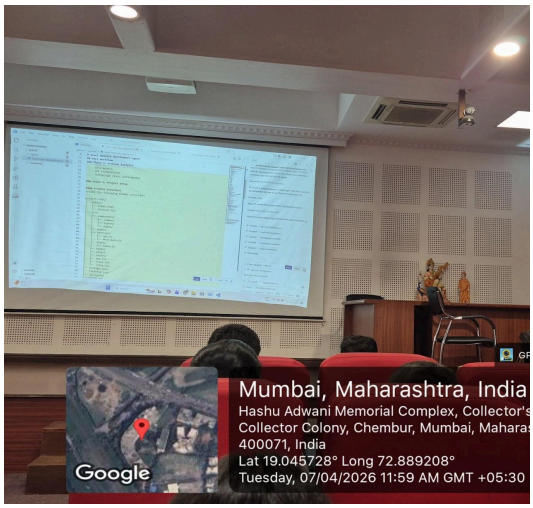
Ms. Heena Ramrakhyani
(CMPN-2017)

Vice President at JPMorgan Chase & Co.

Tuesday, 7th April 2026
Auditorium, 11:30 AM IST

Dr. (Mrs.) Nupur Giri HOD, CMPN	Dr. (Mrs.) Gresha Bhatia DHOD, CMPN	Dr. (Mrs.) Indu Dokare VReach Incharge, CMPN	Dr. (Mrs.) Priya R. L VReach Coordinator, CMPN
Shri. B. L. Boolani Managing Trustee, VES	Dr.(Mrs.) J. M. Nair Principal, VESIT	Dr.(Mrs.) M. Vijayalakshmi Vice Principal, VESIT	


Building Agentic AI
GPS Map Camera
Mumbai, Maharashtra, India
Hashu Adwani Memorial Complex, Collector's Colony, Collector Colony, Chembur, Mumbai, Maharashtra 400071, India
Lat 19.045736° Long 72.889216°
Tuesday, 07/04/2026 11:38 AM GMT +05:30
Google


Mumbai, Maharashtra, India
Hashu Adwani Memorial Complex, Collector's
Collector Colony, Chembur, Mumbai, Maharas
400071, India
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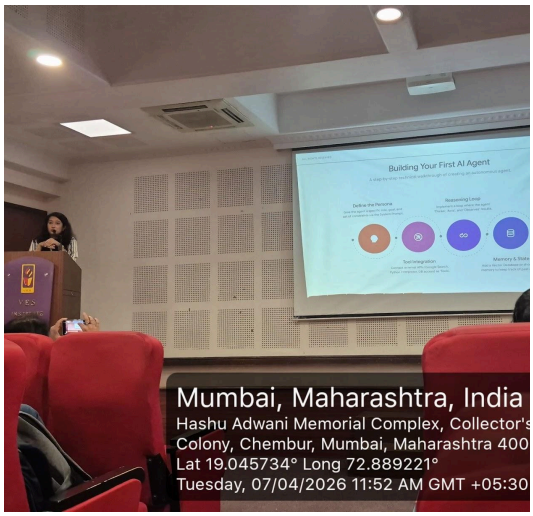
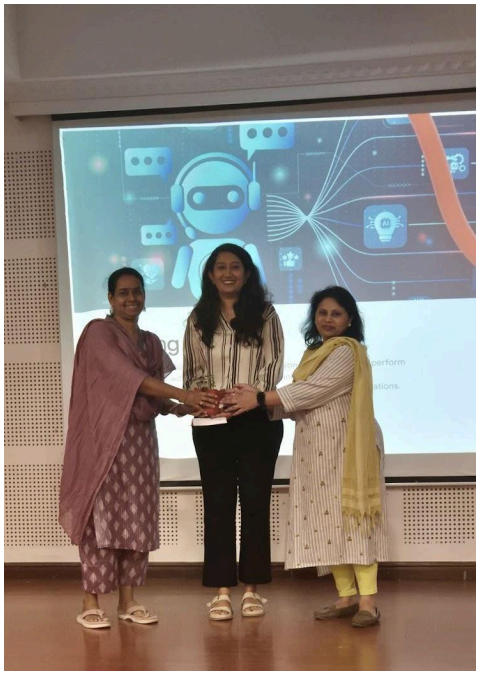
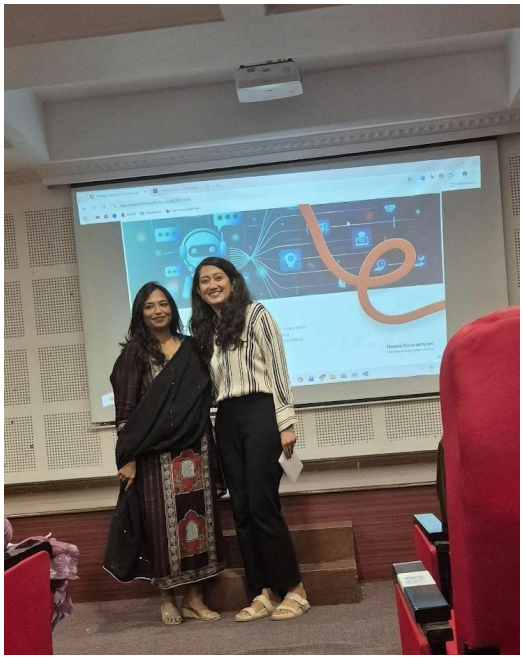
Google


Building Your First AI Agent
Mumbai, Maharashtra, India
Hashu Adwani Memorial Complex, Collector's
Colony, Chembur, Mumbai, Maharashtra 400
Lat 19.045734° Long 72.889221°
Tuesday, 07/04/2026 11:52 AM GMT +05:30





2.8.2 **Alumni Meet 2025-2026**

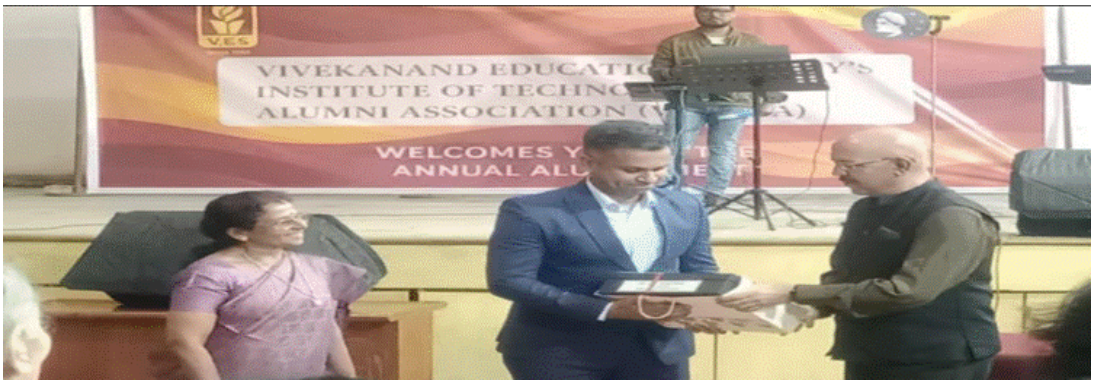
Date: 20 December 2025 Venue: VESIT Amphitheater

The Alumni Meet 2025, organized by the VESIT Alumni Association (VESITAA), served as a significant milestone for the Computer Engineering

community. The department's impact was prominently showcased through the recognition of its graduates with the evening's highest honors.

Distinguished Alumni

One of the Distinguished alumni was Wing Commander Suraj Nair – Indian Air Force. He was commissioned as an officer in the Indian Air Force in 2011 and has since served the nation as a highly accomplished helicopter pilot. Currently, he flies the Mi-17 V5 helicopter of the Indian Air Force and has accumulated over 2,500 hours of flying experience.



Distinguished Alumni Awardee : Wing Commander Suraj Nair, 2010 , CMPN Dept

In his 14 years of service, he has been posted across the length and breadth of the country, flying in some of the most challenging terrains—from the Northern glaciers, to the Western deserts, and the Northeastern mountainous jungle regions.

For his exceptional courage and gallantry in the face of enemy threat, he was awarded the prestigious Presidential Award – Vayu Sena Medal in 2022

Mrs. Mangalam Ganesh – Chief Technology Officer, HDFC Securities

Chief Technology Officer at HDFC Securities, she leads enterprise-wide technology strategy, digital transformation, cybersecurity, and innovation initiatives, powering millions of customer interactions every day.

Distinguished Alumni Awardee : Mrs. Mangala Ganesh Batch 1998, CMPN Dept

Photographs:

Welcome in Lobby

Union of Teachers with Former Faculties

Glimpses of the Event

2.9 Internship details (2025-26 / Even Sem)

Total No of Internships completed in companies	34
Total No of Internships completed in Department Winter Internship 2025-26	79
Total No of Internships completed in companies+ Department Winter Internship 2025-26	**113**
Total No of companies offered Internship	**25**

Sr. No.	Company offered Internship	No of students

1	Abuzz Webtech pvt Ltd	1
2	Alphonsol Private Limited	2
3	AugmentAppz Private Limited	2
4	Aydentify	1
5	Bluestock	1
6	Clevertap	1
7	Cloud Pursuit UK LTD	1
8	Corporate Web Solutions	1
9	Eduskills	1
10	Encrypta IN	1
11	FAD Clothing	1
12	FalconX.in	3
13	HeyGuru	2
14	InAmigos Foundation	1
15	INFLUISH Private Limited (“Company”)	2
16	JIO Platforms Ltd.	2
17	Larsen & Toubro Technology Services (LTTS)	1
18	Maharashtra Cyber	1
19	Nuclear Power Corporation of India Limited (NPCIL)	2
20	Pythonic Labs	1
21	Qskill	1
22	QuantumCore Infotech LLP	1
23	SR Counselling India	2
24	Tata Communication Limited	1
25	Tracksoft solutions pvt ltd	1

Internship details

Sr. No.	Student Name	Class	Company Name	Title of Project	Internship Duration in Months	Start date of internship	End date of internship
1	Chandrabhanu Prusty	D7A	Larsen & Toubro Technology Services (LTTS)	Ecosync, Cognivu NCM, Scrapper	45 days	01-12-2025	16-01-2026
2	Samay Shadani	D12C	HeyGuru	Working on there product	Ongoing	15-09-2025	28-02-2026
3	Lochna Paryani	D7B	FAD Clothing	Founder's Office Intern	Ongoing	01-12-2025	23-06-2026
4	Awwab Mhaiskar	D7A	Corporate Web Solutions	Web Developme nt	3	13-02-2026	14-05-2026
5	Ronak Ajwani	D17C	Tata Communicati on Limited	Multi-Agent Legacy Codebase Analyzer	1.5	01-12-2025	18-01-2026
6	Shreshtha Kadam	D12B	INFLUISH	Social Media Marketing	2	22-02-2026	21-04-2026
7	Hiren Karwani	D17C	Aydentify	SDE Intern	2	01-12-2025	01-02-2026
8	Amogh Sanjay More	D12B	Alphonsol Private Limited	Video Conferencin g Tool project	2	01-12-2025	16-01-2026
9	Aarush Satpute	D12B	Cloud Pursuit UK LTD	Customer Intelligence for Shopify	-	15-12-2025	26-02-2026
10	Mamta Mirani	D7C	Eduskills	AI-ML Virtual Internship	3	01-10-2025	31-12-2025
11	Namneet Singh Labana	D17B	FalconX.in	f Data Analyst and Python Developer (AI) Intern	Ongoing	14-12-2025	27-04-2026
12	Khushboo Chandarlal Talreja	D7C	Qskill	Basic web developmen t	1 month	10-01-2026	10-02-2026
13	Meet Phulwani	D7A	Bluestock	Stock Analysis & Financial	2 months	01-12-2025	31-01-2026

				Insight Platform			
14	Mohd Adil Shaikh	D7A	SR Counselling India	Visaease	2	01-12-2025	31-01-2026
15	Shivam Makhija	D12 A	JIO Platforms Ltd.	Intelligent ML-Based System for Automa	3	15-12-2025	15-03-2026
16	Sakshi Bhansali	D12 A	Nuclear Power Corporation of India Limited (NPCIL)	Furniture Infrastructure Management System	1.5 months	01-12-2025	16-01-2026
17	Sejal Sunil Chaudhari	D12B	Abuzz Webtech pvt Ltd	Education ERP System for College	1.5	05-12-2025	15-01-2026
18	Samiksha Sunil Nikam	D17B	Maharashtra Cyber	No project	6 months	03-12-2025	03-06-2026
19	Harshita Lohana	D17 A	Clevertap	Quality Analyst	6 months	05-01-2026	05-07-2026
20	Srushti Mahadik	D12 A	QuantumCore Infotech LLP	CA website	3	29-11-2025	28-02-2026
21	Tejas Mahesh Gadge	D17B	AugmentAppz Private Limited	Agentic AI workflow configurations - Qraptor2.0	3	12-01-2026	13-04-2026
22	Anisha Shankar	D17B	AugmentAppz Private Limited	Agentic Ai Workflow Configuration - Qraptor 2.0	3	12-01-2026	12-04-2026
23	Neha Karkhanis	D7B	Pythonic Labs	Python app internship	1	14-01-2026	13-02-2026
24	Khushi Tharwani	D17 A	FalconX.in	Anomaly Detection, Ai invoice extraction	6	22-12-2025	22-05-2026
25	Shivam Makhija	D12 A	Jio Platforms Ltd.	Intelligent ML-Based System for Automa	3	16-12-2025	16-03-2026

26	Khushboo Chandarlal Talreja	D7C	SRIndia	Basic Web Development Intern.	31 days	10-01-2026	10-02-2026
27	Samay Shadani	D12C	HeyGuru	Working on there product	Not define	15-09-2025	30-04-2026
28	Khushboo Chandarlal Talreja	D7C	InAmigos Foundation	Content Writing Internship	13 days	15-01-2026	28-01-2026
29	Mahek Hingorani	D12B	Nuclear Power Corporation of India Limited	Database Change Tracking and Audit Reporting System	2	01-12-2025	16-01-2026
30	Shreshtha Kadam	D12B	INFLUISH Private Limited ("Company")	Instagram Social Media Marketing	2	22-02-2026	21-04-2026
31	Amogh Sanjay More	D12B	Alphonsol Private Limited	Video Conferencing Tool	1	01-12-2025	16-01-2026
32	Sanskruti Sambhaji Ukarande	D12 A	Encrypta IN	Encrypta Cross Commune Platform	3 months	09-03-2026	05-06-2026
33	Khushi Sadhuramani	D12B	Tracksoft solutions pvt ltd	Software Development Engineering Internship	3	02-01-2026	02-04-2026
34	Latish Adwani	D17 A	FalconX	Email Confirmation	3 months	23-01-2026	30-04-2026

2.10 Scholarships Applied / Received : Total Amount (Rs. 30,85,892/-)

Report

A total of 52 students from the Department of Computer Engineering received scholarships amounting to ₹30,85,892, supported by various schemes including Vivekanand Jyoti, Student Aid, Smile Foundation–Deutsche Bank Scholarship, Unnati Ekam Scholarship Program 2025–26, Yuva Unstoppable, CSR from IDFC FIRST Bank Scholarship, VES Samarthan etc. reflecting strong financial assistance from institutional, corporate, and charitable organizations.

No.	Name of Student	Scholarship Awarded	Amount
1	Sahil Satish Ahuja	Vivekanand Jyoti	21500
2	Vivek Menghani	Student Aid	15000
3	Gaurav Gupta		15000
4	Sanchet Nanak		15000
5	Latish Adwani		15000
6	Ayush R. Duseja		15000
7	Vineet Chelani		15000
8	Dhruv Bajaj		15000
9	Ajay Lakshawani		15000
10	Piyush Kandhari		15000
11	Monishka Gaja		15000
12	Pranjali Prakash Patil	Smile Foundation Deutsche bank scholarship	100000
13	Pranav Pravin Shewale	Unnati Ekam Scholarship Program 2025-26	50,000
14	Kunal Deepak Kawale		50,000
15	Muskan Motwani		22000
16	Tulsi Dilipkumar Sachdeo		22000
17	Tanvi Naresh Duseja		22000
18	Sanket Mukesh Valbhani		50000
19	Krishna Naresh Rajpal		50000
20	Sourab Shetty	Yuva Unstoppable	50000
21	Tahilramani Harsh Ramesh		50000
22	Sumit Kumar Lakshikant Jha	CSR FROM IDFC FIRST BANK SCHOLARSHIP	75124
23	Aditya Omprakash Agrahari		100000
24	Harsh Tukaram Dhebe		20558

25	Ayush Haridas Shelar		75124
26	Abhinav Mohanlal Racharla		20558
27	Gauri Doiphode		4189
28	Suhan Subhash Poojary		75124
29	Khushboo Chandarlal Talreja		39518
30	Vedant Kamal Rawlani		147702
31	Tanmay Purushottam Bokade		39518
32	Shaikh Saif Mohammed Muazzam		163439
33	Twinkle Ramawatar Gupta		163439
34	Siddhesh Sanjay Phadtare		147702
35	Nikunj Atul Patil		147702
36	Jatin Ravikumar Wadhwani		147702
37	Talha Abdul Rauf Mulani		147702
38	Krishna Mukesh Lohana		147702
39	Archita Dinesh Keswani		39518
40	Vijay Sureshkumar Mirani		147702
41	Manish Ravindrakumar Mirani		147702
42	Kshitij Giri		36561
43	Purswani Jiten Vijay	SUNDER SHEWAK SABHA	50000
44	Sanjay Aski	SULBHA GAIKWAD	2000
		KARYAMITI TRUST	8000
45	Amit Sunil Ramtri	SUNDER SHEWAK SABHA	40000
46	Jeet Rajesh Mulrajani	ROTARY CHARITY TRUST MULUND	38106
		ROTARY CHARITY TRUST MULUND	23000

		VES SAMARTHAN	15000
47	Tulsi Dilipkumar Sachdeo	VES SAMARTHAN	15000
48	Jhamnani Piyush Alkesh	SUNDER SHEWAK SABHA	23000
49	Vinet Purswani	SWAMI SHANTI PRAKASH ASHRAM TRUST	10000
		SWAMI SHANTI PRAKASH ASHRAM TRUST	10000
		BHARTIYA SINDHU SABHA	30000
		VES SAMARTHAN	40000
50	Kawana Gaurav Bharat	VES SAMARTHAN	30000
51	Yug Prajapati	DEVKINANDAN PLASTICS PVT LTD	15000
52	Jhamnani Piyush Alkesh	VES SAMARTHAN	15000
			30,85,892

Photographs:

Scholarship: Student Aid Scholarship

शिष्यवृत्ती योजना
Scholarship Distribution Event

शिष्यवृत्ती योजना
Scholarship Distribution Event

शिष्यवृत्ती योजना

शिष्यवृत्ती योजना

शिष्यवृत्ती योजना

शिष्यवृत्ती योजना

Scholarship 2026

2.11 Annual Prize Distribution Ceremony 2025–2026

Date & Time: Thursday, 2nd April 2026, 10:00 AM
Venue: VESIT Auditorium

Chief Guest:
Mr. Umesh Gureja (Partner, Chief Technology Officer – Tax, Deloitte T.T. India LLP)

Overview:
The Annual Prize Distribution Ceremony for the academic year 2025–26 was

organized by Vivekanand Education Society's Institute of Technology (VESIT) to recognize and celebrate the outstanding achievements of students in academic and co-curricular domains. The event was graced by the Chief Guest, Mr. Umesh Gureja, who shared valuable insights and inspired students to strive for excellence in their professional careers. The ceremony honored meritorious students for their exceptional performance and contributions, fostering a culture of achievement and continuous improvement. The presence of management, principal, faculty, staff, and students contributed to the success of the event and reflected the institute's commitment to holistic development.

CMPN Rank Holders

- Final Year:
  Chugeja Piyush Kamlesh Muskan – 1st Rank
  Dongare Sarvesh Sudhakar Surekha – 2nd Rank
- Third Year:
  Ahuja Nishika Sanju Karina – 1st Rank
  Dehadray Ishwari Sunil Sadhana – 1st Rank
- Second Year:
  Singh Akritee Nitesh Poonam – 1st Rank
  Gupta Aanchal Kumari Sangeeta – 2nd Rank

Special Awards:

The **Annapoorni Ramaswamy Award**, instituted by Venkatesh Ramaswamy (2001 Computer batch alumnus), is presented to the student securing the highest marks in the final year across all branches. This award was conferred upon **Chugeja Piyush Kamlesh Muskan**.

The Sirin Dedhia Memorial Award is awarded to the student securing the first rank in the final year of the Computer Engineering program. This award was also received by **Chugeja Piyush Kamlesh Muskan**.

Photographs:

CMPN students participating in annual day

2.12 Degree Distribution Ceremony

The Degree Distribution Ceremony celebrates an important point in students' lives. Examinations are finally over; parents admire their children for reaching the finishing line of a long marathon. Most of all, it is a time of unrestrained optimism. The graduation ceremony for the **CMPN Batch of 2025** was held at 9:00 am in VES Auditorium, Chembur, Mumbai on **04th April 2026.** Around **169 students** registered for the event.

		Poster of Degree Distribution Ceremony:

VESIT
Vivekanand Education Society's
Institute of Technology
DEPARTMENT OF COMPUTER ENGINEERING
INVITES YOU TO ATTEND
Degree Distribution Ceremony
Batch 2021-25
Chief Guest
Mr. Vijay Talreja
CEO @ Bynocs
Healthcare Tech Evangelist | 3x Entrepreneur
Saturday 4th April 2026, 9:00 am
Venue: VESIT Auditorium
Hashu Adwani Memorial Complex, Collector's Colony,
Chembur, Mumbai, Maharashtra 400074
https://vesit.ves.ac.in/

Detailed Report

The event started with a Ceremonial Parade from Vivekanand Statue in the garden after the Chief Guest, Mr. Vijay Talreja along with Dr. Nupur Giri and Dr. Gresha Bhatia offered flowers to the statue.

Mr Vijay Talreja , Dr. Nupur Giri, and Dr. Gresha Bhatia offered flowers to Vivekanand Statue

Ceremonial Parade from Vivekanand Statue to the VES Auditorium

The ceremony started with a welcome address by **Dr. Nupur Giri (HOD, Department of Computer Engineering)** for esteemed dignitaries on the dais, parents, students, and faculty members. The ceremony was graced with blessings of Goddess Saraswati with the lighting of the lamp and recitation of the Sarasvati Vandana followed by the Mumbai University Song.

Dr. Nupur Giri delivered the Welcome Speech

Chief Guest Offering to Goddess Saraswati

The dignitaries on the dais were **Chief Guest:** ***Mr Vijay Talreja*** **(CEO at BYNOCS)**,Dr Nupur Giri(HOD, Department of Computer Engineering) Dr. Gresha Bhatia (Dean of Academics & Dy. HOD, Department of Computer Engineering), Dr. Sharmila Sengupta (Associate Professor), Dr. Sujata Khedkar (Associate Professor) and Mrs.Rupali Soni (CMPN Exam-Incharge). The Chief Guest was felicitated with a momento and a floral bouquet by HOD, Dr. Nupur Giri. The Master of the Ceremony was Prof. Priya RL along with Prof. Yugchhaya Galphat.

Dr. Nupur Giri felicitated the Chief Guest, Mr Vijay Talreja

Dignitaries on the dias during the Degree Distribution Ceremony

The Degree Distribution Ceremony for the VESIT Computer Engineering Batch of 2021-25 celebrated the students' resilience in transitioning from hybrid learning to professional excellence. Our Chief guest Dr. Vijay Talreja highlighted the batch's technical mastery in AI and Cloud Computing, showcased through impactful final-year projects and successful placements at prestigious firms like JPMorgan Chase and IBM. Graduates were urged to maintain a commitment to continuous learning and ethical engineering, ensuring their innovations prioritize data privacy and societal well-being. By emphasizing the importance of the V-REACH alumni network, the speaker encouraged a culture of mentorship and lifelong connection to the institute. Ultimately, the address framed the degree as a testament to perseverance, charging the new engineers to act as visionary problem-solvers contributing to the nation’s digital future.

Speech by Mr. Vijay Talreja during the Degree Distribution Ceremony

After the Convocation Address by the Chief Guest, the **Departmental Oath** was taken by the graduates.

Departmental Oath taken by all

The oath was followed by a Degree distribution ceremony starting with the Chief Guest conferring the Degree Certificates to all the Rank Holders from all the three divisions. Later, the certificates were distributed to the graduates by all the dignitaries on the dais.

Mr. Vijay Talreja handed the certificate to the First Rank Holder

(Chugeja Piyush)

Mr. Vijay Talreja handed the certificate to the Third Rank Holder

(Arya Raje)

Dr. Nupur Giri handed over certificates to Graduate Students

Dr. Gresha Bhatia handed over certificates to Graduate Students

Dr. Sharmila Sengupta handed over certificates to Graduate Students

Dr. Saylee Gharge handed over certificates to Graduate Students

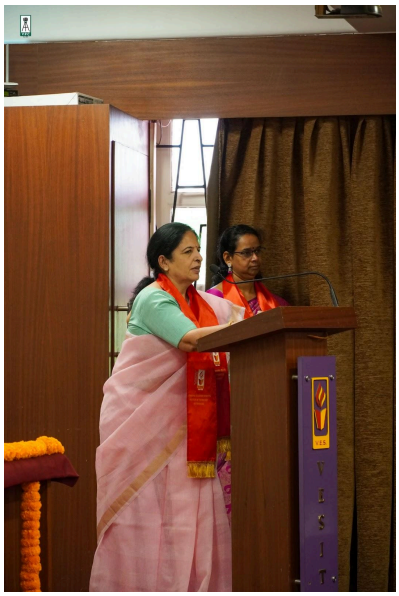
Mrs.Rupali Soni handed over certificates to Graduate Students

A proud parent accepts the Bachelor of Engineering degree on behalf of their ward, symbolizing the family's vital role in the academic journey

Toward the end of, **Alumni of Batch 2025 - Piyush and Vedant** shared their experiences about college days.

Piyush and Vedant shared their experience

Finally, the transition ceremony of students into further phases of their lives was concluded with a vote of thanks by **Dr. Gresha Bhatia**. She thanked the dignitaries, parents, and faculty for their presence in making this ceremony a success and wished a wonderful life journey to the graduates filled with success and learning.



Dr. Gresha Bhatia delivered a Vote of Thanks

The ceremony concluded with the **National Anthem**, marking the end of the event with dignity and unity.

Faculties and students standing for National Anthem

<u>List of Rank Holders in the Department of Computer Engineering</u>

Vivekanand Education Society's Institute of Technology

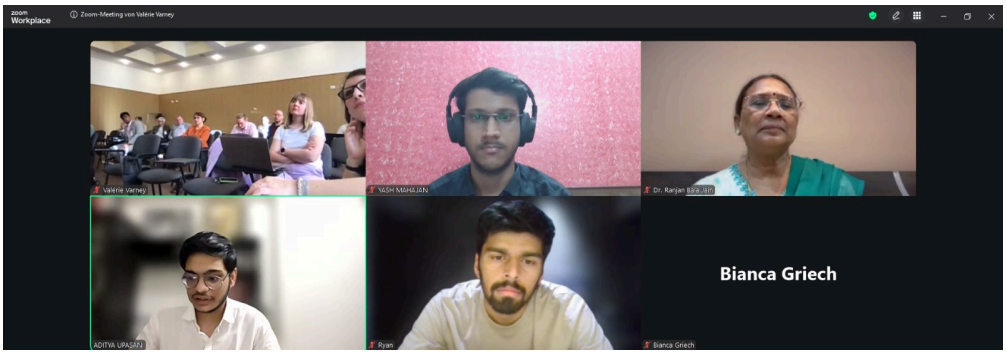
RANK HOLDERS FOR FINAL YEAR
COMPUTER ENGINEERING (A, B, C)
ACADEMIC YEAR 2024-25

SR. NO.	SEAT NO.	DIV	NAME OF CANDIDATE	CGPI OF FINAL YEAR	GRAND TOTAL I TO VIII	RANK OUT OF 203
1	CS8B125	B	CHUGEJA PIYUSH KAMLESH MUSKAN	10.00	4181	1st
2	CS8A011	A	DONGARE SARVESH SUDHAKAR SUREKHA	9.98	5387	2nd
3	CS8A041	A	RAJE ARYA GIRISH ARCHANA	9.97	4029	3rd
4	CS8B130	B	SHARMA MANASI YOGESH JYOTHI	9.95	5297	4th
5	CS8C189	C	GHODKE TEJAS BHALCHANDRA SONAL	9.95	5272	5th
6	CS8B070	B	BALLANI YASHNEIL SUMEET AAYUSHI	9.94	5271	6th
7	CS8C183	C	AHUJA SIMRAN SANJEEV RESHMA	9.91	5252	7th
8	CS8B074	B	CHANDWANI RASHIKA JAI VANISHA	9.90	5250	8th
9	CS8B073	B	BHANSALI NETAL MUKUND KANCHAN	9.90	5235	9th
10	CS8C199	C	SYED ILHAM SAHRIYAAR HABBA	9.90	5214	10th

2.13 International Acclaim

1. **Name of the Event: GOLC International Online Laboratory Awards**

Event Organized by: GOLC, IAOE
Place (Venue): Online
Date of Event: 01-12-2025
Award/Achievement: Winner, No cash prize
Competition Level: International
Title of the Project / Seminar / Workshop / Activity: Quantum Playground
Team Members: Aditya Upasani - D12C, Yash Mahajan - D12C, Ryan D'Souza - D12C



Prof. Valerie Varney <ste-conference@conftool.com>
to ranjanbala.jain, me, 2023.abhishek.vishwakarma, 2023.yash.mahajan, 2023.ryan.dsouza
Tue, Jan 13, 12:00 PM

Dear Colleagues,

I hope this message finds you well. To start off 2026 with good news, I am pleased to inform you that after thorough consideration by our award committee, your application for the GOLC award in the category of Simulated and Digitally Visualized Experiments stood out amongst a pool of exciting submissions. It is with great pleasure that I extend my heartfelt congratulations to you on being selected as this year's winner.

Your dedication, hard work, and outstanding contributions in the field of remote laboratories have not gone unnoticed. Your outstanding achievements made a great impression on the award committee, and we are honored to recognize your excellence.

As the winner of the GOLC award 2026 in the category of Simulated and Digitally Visualized Experiments, we look forward to welcoming you to the STE Conference 2026 where we would like to formally present the award to you and celebrate your remarkable accomplishments. The award includes the coverage of the conference fee for one person. Furthermore, we extend an invitation for you to present your laboratory during the Special Session on Online Laboratories.

Your commitment to creating exceptional learning environments serves as an inspiration to us all. Once again, congratulations on this well-deserved honor.

Please let us know your availability for the STE Conference 2026 as soon as possible, and we will ensure all arrangements are made accordingly.

We are looking forward to celebrating your success together.

Kind regards,

Prof. Dr. Valerie Varney

GOLC President and Vice President IAOE

2. **<u>Event Organized by: The Ohio State University</u>**

		Title of project : LawLedger (eVAULT) Enhanced Blockchain Verified Access and Unified Legal Records Technology Team Members:Prashant Barai, Sandeep Jagdale, Ammar Ansari, Atharva Deore

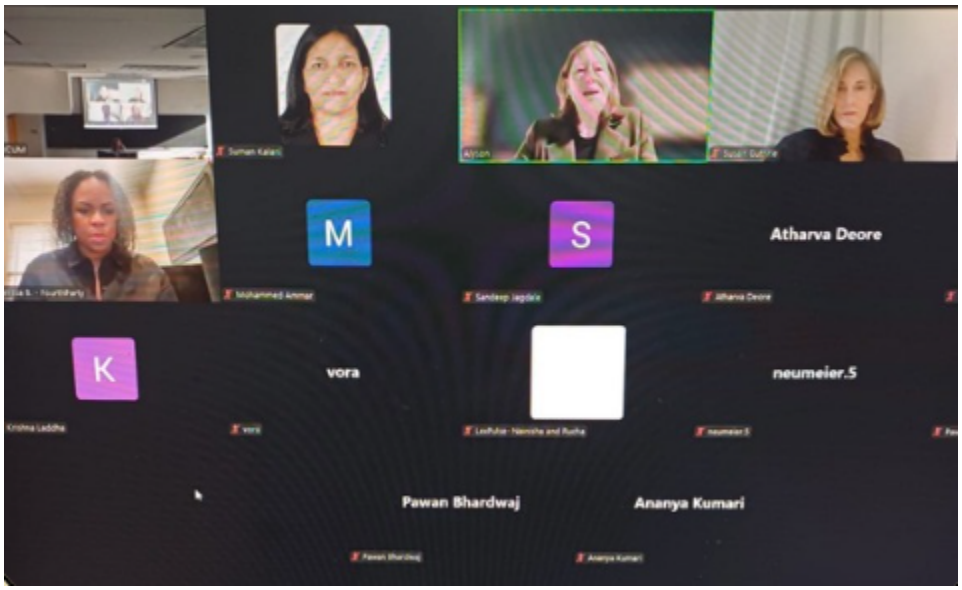
JusticeTech Pitch Event

March 26, 2026 - 9:00 AM ET – 11:00 AM ET
The Ohio State University's Moritz College of Law

AGENDA

I.	Amy Schmitz	Introduction (2 min)
II.	Melissa Brogdon	Opening Remarks (5 min)
III.	Pitch Presentations (5 Min Pitch + 5 Min Review)	1. LawLedger - Prashant Barai, Sandeep Jagdale, Ammar Ansari, Atharva D + Panel Review Deore. *Judged by Alyson Carrel 2. ShareCare I – Megan Etowski, Leah Pierre-Louis, Daniela Acosta Montilla, Kelly Adams. *Judge by Susan Guthrie 3. NyâyaNet - Ananya Kumari Pawan Bhardwaj. *Judge by Melissa Brogdon 4. ShareCare II – Lauren Quintero, Sofia Rakic, Chris Grey. *Judged by Alyson Carrel 5. VakeelAI – Harshal Tatkar, Kedar Sawant. *Judged by Susan Guthrie 6. Chronic Absenteeism: Urbana City Schools – Elizabeth Agranovsky, Skyler Banbury, Sander Pype. *Judged by Melissa Brogdon 7. Lawyer's Superpower - Diya Vora Mahi Jain Anoushka Ruikar Aditya Vivekanand. *Judged by Alyson Carrel 8. Chronic Absenteeism: Ohio –Ethan Bowers, Kyle Coleman, Gwen Moran, Rhea Rao. *Judged by Susan Guthrie 9. LexPulse - Nainisha Garude Rucha Kankal. *Judged by Melissa Brogdon
IV.	Amy Schmitz	Legal Tech Comments (5 min) (Judges to breakout room – Susan Guthrie, Melissa Brogdon, Alyson Carrel)
V.	Susan Guthrie	Pitch Event Winners Announced Closing Remarks (5 min)
VI.	Amy Schmitz	Thank you

THE OHIO STATE UNIVERSITY
MORITZ COLLEGE OF LAW



3. **<u>Name of the Event: Q.Hackathon/Q-Volution</u>**

Event Organized by: Girls in Quantum

Place (Venue): Online

Date of Event: 04-03-2026

Award/Achievement: Honourable Mention (Top 5), No cash prize

Competition Level: International

Title of the Project / Seminar / Workshop / Activity: Option pricing in finance

Team Members: Aditya Upasani -D12C, Yash Mahajan (D12C), Vedant Mhatre (D12C)

Certificate ID: QH-2026-047

QHACKATHON

This Certificate Is Awarded To

Vedant Mhatre

for earning an Honorable Mention in Track B at the Q-volution Hackathon 2026, in recognition of a noteworthy project demonstrating creativity, innovation, and strong technical potential.

Quantum Applications Architect
Quandela

Project Manager
Girls in Quantum

Scan to Verify

QUANDELA

| Girls in Quantum ⟩

2.14 Department Councils:

CC/CT/YR-EVEN SEM-2025-26			
D7	**A**	**B**	**C**
Class Teacher	Mrs. Sujata Khandaskar	Mrs. Priyanka Shah	Mr. Vikrant Ingale
Class Counsellor	Mr. Richard Joseph	Mrs. Preeti Joshi	Mrs. Yugchhaya Dhote
D12	**A**	**B**	**C**
Class Teacher	Mrs. Mathur Manisha	Mrs. Sunita Suralkar	Mrs. Pradnya Raut
Class Counsellor	Mr. Sanjay Mirchandani	Mrs. Nusrat Ansari	Mrs. Rupali Hande
D17	**A**	**B**	**C**
Class Teacher	Dr. M.D.Patil	Mrs. Abha Tewari	Dr. Indu Dokare
Class Counsellor	Dr. Sujata Khedekar	Dr. Saylee Gharge	Dr. Rohini Temkar

Year Incharges	**SE**	**Mrs. Vidya Zope**
	TE	**Dr. Prashant Kanade**
	BE	**Dr. Dashrath Mane**

2.14.1 Class Council

Class Council D7A Class Representatives: Male: Siddharth Talreja Female: Priyal Sawant Class Cultural Incharge: Male: Digambar Barhate Female: Niyati Motwani Class Sports Incharge: Male: Sumit Jaiswal Female: Malika Makhija Class Sort Incharge: Male: Yuvraj Kumbhavdekar Female: Kangana Menghani	**Class Council D7B** Class Representatives: Male: Dheer Java Female: Saanjh Mandhani Class Cultural Incharge: Male: Gaurav Kawana Female: Simran Hemwani Class Sports Incharge: Male: Soumil Sawant Female: Nandini Khankari Class Sort Incharge: Male: Nikhil Kherajani Female: Bhagyashree Joshi	**Class Council Report :D7C** Class Representatives: Male:Om Patil Female: Priyanka Kimtiani Class Cultural Incharge: Male: Harsh Lulla Female: Shravani Patil Class Sports Incharge: Male:Nayan Patil Female: Jiya Tarwani Class Sort Incharge: Male:Vansh Varandani Female:Riddhi Tamhankar
Class Council D12A Class Representatives: Male:Vedant Gawali Female: Shravani Khopade Class Cultural Incharge: Male: Paawan Matani Female:Jaee Sakharkar Class Sports Incharge: Male: Soham Kesarkar Female: Sanskruti Ukarande Class Sort Incharge: Male: Dhruv Bajaj Female:Saniya Jeswani	**Class Council D12B** Class Representatives: Male: Shivam Jha Female: Harshita Sewani Class Cultural Incharge: Male: Soham Kamathi Female: Navya Rangwani Class Sports Incharge: Male: Amogh More Female: Vanshika Somnani Class Sort Incharge: Male: Ashutosh kumar Tripathi Female: Diksha Bagwe	**Class Council D12C** Class Representatives: Male:Sudarshan Gopal Female:Riddhi Motwani Class Cultural Incharge: Male: Yash Mahajan Female: Pranjal Ahuja Class Sports Council Boy: Dhruwal Panchal Girl: Veda Patki Class SORT Council Boy: Vaibhav Thadwani Girl: Sonal Patil

Class Council D17A Class Representatives: Male: Ayush Duseja Female: Jenny Lalwani Class Cultural Incharge: Male: Sujal Pathrabe Female:Harshita Lohana Class Sports Incharge: Male: Darshan Kakad Female: Pranita Banno Class Sort Incharge: Male:Vansh Nenwani Female:Vaishnavi Sonawane	**Class Council D17B** Class Representatives: Male: Samarth Nilkanth Female: Wafiya Shaikh Class Cultural Incharge: Male: Advay Somani Female:Vital Somani Class Sports Incharge: Male:Anish Angural Female: Nikita Nagdevani Class Sort Incharge: Male:Parth Takale Female:Ishwari Dehadray	**Class Council D17C** Class Representatives: Male: Atharva Deore Female: Gazal Keshwani Class Cultural Incharge: Male: Varun Budhani Female: Jennifer Cheriyan Class Sports Incharge: Male: Bhuvan Jamwal Female: Anusha Gonal Class Sort Incharge: Male: Shantanu Bhosale Female: Saniya Dangat

2.14.2 Placement Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Dr. Indu Dokare	Training & Placement Incharge
2	Prof. Sanjay Mirchandani	Training & Placement Incharge
3	Prof. Priyanka Shah	Coordinator

Student Team:

Sr. No.	Name	Class	Role
1	Mohit Paritosh Vaidya	D17A	Head Placement Coordinator
2	Khushi Tharwani	D17A	Placement Coordinator
3	Garv Chawla	D17A	Placement Coordinator
4	Ravina Vartak	D17A	Placement Coordinator
5	Atharv Inamdar	D17B	Placement Coordinator
6	Namneet Singh Labana	D17B	Placement Coordinator
7	Advay Somani	D17B	Placement Coordinator
8	Anjali Thakrani	D17B	Placement Coordinator

9	Gaurav Mahadeshwar	D17C	Placement Coordinator
10	Shantanu Rahul Bhosale	D17C	Placement Coordinator
11	Harsh Pimparkar	D17C	Placement Coordinator
12	Aditya Ajith	D17C	Placement Coordinator
13	Darshan Khapekar	D17B	Placement Coordinator

2.14.3 Codecell++ Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Prof. Richard Joseph	Faculty Coordinator
2	Dr. Prashant Kanade	Faculty Incharge

Student Team:

Sr. No.	Name	Class	Role
1	Chinmay Desai	D17C	Student Head
2	Eshan Vijay	D17C	Dy. Student Head
3	Gautam Rai	D17C	Sr. Technical Manager
4	Vedika Walhe	D17A	Sr. Technical Manager
5	Joel Dias	D17B	Sr. Technical Manager
6	Hannan Chougle	D17B	Sr. Technical Manager
7	Atharva Deore	D17C	Sr. Graphic Designer
8	Saniya Dangat	D17C	Sr. Graphic Designer
9	Simran Karamchandani	D17B	Sr. Ambassador
10	Shaanveer Singh	D17C	Sr. Ambassador
11	Anisha Shankar	D17C	Sr. PR Manager
12	Ishwari Dehadray	D17B	Sr. PR Manager
13	Harshita Lohana	D17A	Sr. PR Manager
14	Pankaj Gupta	D12A	Jr. Technical Manager
15	Yash Katiyara	D12C	Jr. Technical Manager
16	Harshavardhan Khamkar	D12C	Jr. Technical Manager
17	Veda Patki	D12C	Jr. Technical Manager
18	Sahil Tanwani	D12C	Jr. Technical Manager
19	Om Mhatre	D12C	Jr. Technical Manager
20	Garv Chandnani	D12C	Jr. Graphic Designer

21	Gaurang Gade	D12B	Jr. Ambassador
22	Riddhi K Menghrajani	D12B	Jr. Ambassador
23	Priyanka Ochaney	D12B	Jr. Ambassador
24	Harshita Sewani	D12B	Jr. PR Manager
25	Aanchal Gupta	D12C	Jr. PR Manager
26	Vedant Mhatre	D12C	Jr. PR Manager
27	Kushagra Kumar	D7B	SE Technical Manager
28	Poorvaja Joshi	D7B	SE Technical Manager
29	Jagdish Padhi	D7C	SE Technical Manager
30	Niharika Pawar	D7C	SE Graphic Designer
31	Saman Pandey	D7C	SE Graphic Designer
32	Meet Phulwani	D7A	SE Graphic Designer
33	Ritam Chattopadhyay	D7A	SE Ambassador
34	Rugved Vichare	D7C	SE Ambassador
35	Apurva Gokhale	D7A	SE PR Manager
36	Nikunj Patil	D7C	SE PR Manager
37	Bhoomi Singh	D7B	SE PR Manager

2.14.4 Prakhar Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Mrs. Lifna C. S.	Faculty In-charge
2	Mrs. Pallavi Saindane	Co-ordinators
3	Mrs. Yugchhaya Galphat	Co-ordinators

Student Team:

Sr. No.	Name	Class	Role
1	Neelkanth Khithani	D17B	President
2	Paawan Matani	D12A	Secretary
3	Vansh Nenwani	D17A	Chief Executive Officer
4	Jenny Lalwani	D17A	Chief Operating Officer
5	Kedaar Kate	D17A	Chief Technical Officer
6	Vivan Tulsi	D12C	Joint Secretary
7	Riddhi Motwani	D12C	Outreach Manager
8	Jaee Sakharkar	D12A	Project Manager

9	Amogh More	D12B	Business & Strategy Member
10	Manish Raje	D12B	Tech Support Member
11	Taha Sayyed	D12A	Tech Support Member
12	Mahek Hingorani	D12B	Graphics Designer
13	Sanskruti Ukarande	D12A	Public Relations Manager

2.14.5 GDG Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Prof. Richard Joseph	Faculty Advisor
2	Dr. Prashant Kanade	Faculty Advisor

Student Team:

Sr. No.	Name	Class	Role
1	Pankaj Gupta	D12A	GDGoC Organizer
2	Hannan Chougle	D17B	Tech Lead
3	Harshavardhan Khamkar	D12C	Tech Lead
4	Shreyas Singh	D7C	Tech Team
5	Aanchal Gupta	D12C	Operations Lead
6	Shravani Khopade	D12A	Operations Team
7	Chandrabhanu Prusty	D7A	Operations Team
8	Ayush Palde	D7C	Operations Team
9	Riddhi Menghrajani	D12B	Creative Lead
10	Gaurav Khutwal	D12B	Creative Team
11	Priyanka Kimtiani	D7C	Creative Team
12	Gaurang Gade	D12B	Marketing Lead
13	Achvant Belwani	D12A	Marketing Team
14	Nikunj Patil	D7C	Marketing Team
15	Saanjh Mandhani	D7B	Marketing Team

2.14.6 LFDT Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Lifna C.S.	Faculty Advisor
2	Dr. Priya R.L.	Faculty Advisor
3	Richard Joseph	Faculty Advisor
4		
5		

Student Team:

Sr. No.	Name	Class	Role
1	Prashant Barai	D17A	Student Ambassador
2	Eshan Vijay	D17C	Student Ambassador
3	Rohit Shahi	D17C	Technical Manager
4	Aditi Dubey	D17A	Technical Manager
5	Sujal Pathrabe	D17A	Technical Manager
5	Sahil Tanwani	D12	Technical Manager
6	Mohammed Adil Shaikh	D7A	Technical Manager
7	Gopal Vanjarani	D17C	Logistics Manager
8	Soham Raorane	D7C	Logistics Manager
9	Soham Parab	D17B	Graphic Designer
10	Khushi Sadhuramani	D12	Graphic Designer
11	Om Patil	D7C	Graphic Designer
12	Mahek Hingorani	D12B	PR Manager

2.14.7 Project Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Dr. Gresha Bhatia	Project Convenor
2	Dr. Priya R. L	Capstone Project Coordinator
3	Mrs. Vidya Zope	Field Project Coordinator

Student Team:

Sr. No.	Name	Class	Role
1	Sudarshan Gopal	D12C	Student Coordinator
2	Dimple Bhojwani	D12A	Student Coordinator
3	Harshita Sewani	D12B	Student Coordinator

2.14.8 V-Reach Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Dr. Indu Dokare	Incharge
2	Dr. Priya R. L.	Coordinator

Student Team:

Sr. No.	Name	Class	Role
1	Sudarshan Gopal	D12C	Student Coordinator
2	Anchal Gupta	D12C	Student Coordinator

2.14.9 Website Team

Faculty Details:

Sr. No.	Name of the Faculty	Role
1	Dr. Priya R. L.	Website Incharge
2	Mrs. Pallavi Saindane	Department website Coordinator

Student Team:

Sr. No.	Name	Class	Role
1	Sri Haritha Movva	D17C	Full Stack Web Developer
2	Srushti Poriwade	D17C	Full Stack Web Developer
3	Ananya Parthasarathy	D17C	Full Stack Web Developer

2.14.10 Newsletter Team

Faculty Details

Sr. No.	**Name of the Faculty**	**Role**
1	Dr. Nupur Giri	HoD
2	Dr. Gresha Bhatia	Deputy HoD
3	Prof. Pallavi Saindane	Faculty Incharge
4	Prof. Nusrat Ansari	Faculty Incharge

Student Team:

Sr. No.	**Name**	**Class**	**Role**
1	Harsh Ahuja	D17A	Editor
2	Sarang Pavanaskar	D17A	Designer

3	Ravina Vartak	D17A	Designer
4	Madhura Anerao	D17A	Designer
5	Vedant Mhatre	D12C	Editor
6	Peehu Makhija	D12B	Editor
7	Diksha Patkar	D12C	Designer
8	Sakshi Thorat	D12B	Designer
9	Gauri Doiphode	D12B	Designer
10	Gaurav Jain	D7B	Editor
11	Palash Matani	D7B	Editor
12	Tanishka Pingale	D7B	Editor
13	Disha Chhabria	D7C	Designer
14	Harsh Lulla	D7C	Designer