

Department of Computer Engineering

Academic year (2025-26)

Student Achievements

Below are the details of achievements of the Computer Engineering Students for the academic year 2025-26:

1

GATE All India Rankers:



**VIVEKANAND EDUCATION SOCIETY'S
Institute of Technology**
(Affiliated to University of Mumbai, Approved by AICTE & Recognised by Govt. of Maharashtra)

DEPARTMENT OF COMPUTER ENGINEERING

Congratulations
"GATE Results - 2026"



Vedika Walhe
AIR 27 CS
AIR 484 DA



Akshat Mahajan
AIR 46 CS
AIR 235 DA



Kushl Alve
AIR 1389 CS
AIR 221 DA

Batch 2025-2026

 Hashu Advani Memorial Complex, Collector's Colony, Chembur, Mumbai - 400074, India

 cmpn.placements@ves.ac.in

Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2	<u>Project Innovations / Competitions</u>
2.1	<u>Name of the Event: Project Deep Blue Season 11</u> Team Members: Ananya Parthasarathy, Simran Karamchandani, Srushti Poriwade Mentor : Dr. Sujata Khedkar 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/-) Title of the Project / Seminar / Workshop / Activity: GESPY – Multimodal AI System for Real-Time Sign Language Translation for the Hearing-Impaired 
2.2	<u>Name of the Event: Smart India Hackathon 2025</u> Team Members: Darshan Khapekar D17B, Manas Mahendra Patil -D12B, Alfiya Siddique D12B, Shravani Rasam,Pranav Pol,Aadil Shah D17C,,Manas Patil D12B

Department of Computer Engineering

Academic year (2025-26)

Student Achievements

Mentor: Prof. Pallavi Saindane, Dr. Rohini Temkar

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

Title of the Project : GramLink



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.3

Name of the Event: MumbaiHacks

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

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.4

Name of the Event: Mumbai Hacks 2025

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

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.5

Name of the Event: Hackquinox 2.0

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

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

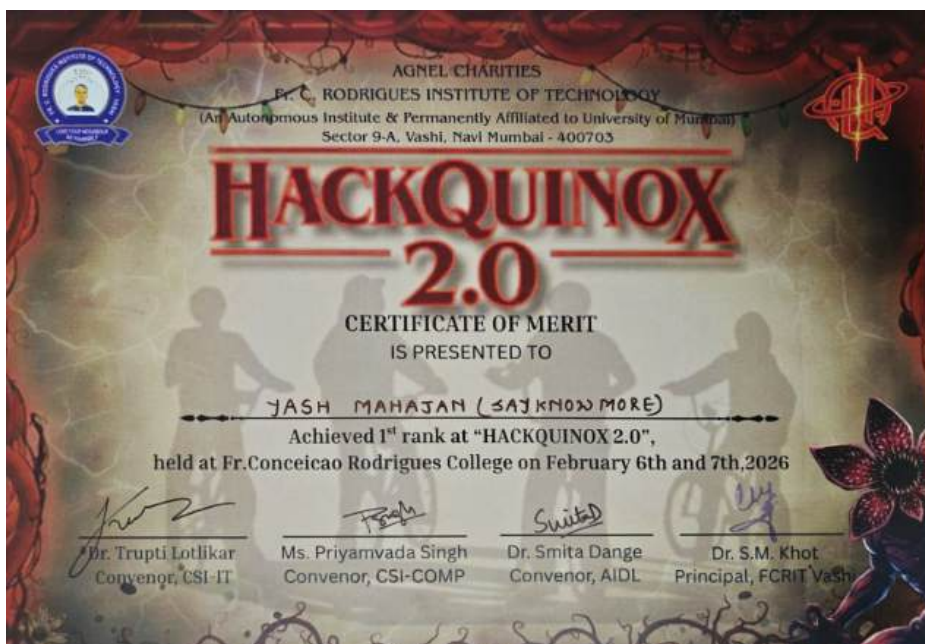
Date of Event: 06-02-2026

Award/Achievement: Position - Winner

Cash prize - 25000

Competition Level: National

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.6

Name of the Event: Zerve ai datathon

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

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.7

Name of the Event: ByteQuest Hackathon

Team Members: Prathamesh Kiran Joshi-D12B, Sahil Bajaj - D12B, Shraddha Bhagwat - D12B, Harsh Dhebe -D12B

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.8	<u>Name of the Event: m-Indicator AI hackathon</u> Team Members: Manish Raje -D12B 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
2.9	<u>Name of the Event: PVG's HackHub – National Level Hackathon</u> Team Members: Gauri Vijay Doiphode -D12B, Niraj Chaudhari (D12B), Sahil Kachare (D12B), Harsh Tanwani (D12B) 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: ScribeConvert - Transform Handwritten Notes to Perfect Digital Documents

Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.10

Name of the Event: National AI Olympiad

Team Members: Dhruv Chatrani-D17A

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.11

Name of the Event: Quasar 4.0 Hackathon

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

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.12

Name of the Event: HackQuinox 2.0 (Hackathon)

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

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



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.13

ETHGlobal New Delhi (September 2025)

Achievement : won the Rootstock Track at ETHGlobal New Delhi 2025

Team members:

- Aanchal Gupta (D12C - 17)
- Harshavardhan Khamkar (D12C - 24)
- Ryan Dsouza (D12C - 15)
- Ishan Jadhav (D12C - 19)



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.14

Event: Tutedude's Web Development Hackathon

Date: July 25 – July 27, 2025

Team Members: Pradnya Patil, Sakshi Thorat, Diksha Patkar, Chirag Vispute, Harshal Bhav

Project Title: MarketConnect – A B2B Supply Chain Management Platform

Achievement: First Runner-Up (2nd Place) among 800+ submissions

Mentor: Shivam Goyal & Abhishek Gangwar (Tutedude Co-founders)



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.15

Event: A2HackFest2K25 (Grand Finale at IISc Bangalore)

Date: September 2025

Team Members: Tejas Gadge, Anisha Shankar

Project Title: Q-Pilot – A WhatsApp-based Metro Assistant powered by qRaptor.ai ([AugmentAppz.ai](#))

Achievement: 🏆 1st Prize & Audience Favourite Award among 623 teams (- First Prize (Out of 637 teams) - Rs 50,000

- Most Trending/Audience Favourite award - Rs 5000

- LinkedIn Spotlight & Internship Offer to both team members.)

Mentor: Dr. Nupur Giri, Dr. Rohini Temkar



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.16

Event: Odoo Hackathon 2025 (Asia Book of Records & India Book of Records recognized event)

Date: 2025

Team Members: Pankaj Gupta, Sahil Tanwani, Harshita Sewani, Priyanka Ochaney

Project Title: Travique – An Intelligent Travel Planning Platform

Achievement: Top 10 Finalist among 19,000+ registered participants

Mentor: Gurpreet Singh (Odoo)



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.17

Event: Indian Collegiate Startup Competition 2025 (Presented by MIDC)

Date: 1st August 2025

Team Members: Paawan Matani

Project Title: FAD – A Curated Thrifting Marketplace for Sustainable Fashion

Achievement: 🏆 Winner (National-Level Competition) with consideration for funding

Mentor: Mentor from IIT Kharagpur



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.18

Event: Assessli Agentic Chatbot Hackathon 2025

Date: 2025

Team Members: Tejas Gadge, Anisha Shankar

Project Title: Placemantor – An AI-powered Interview Preparation Platform

Achievement: 🏆 5th Place among 250+ participating teams



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.19

Event: Google Cloud Agentic AI Day Hackathon, BIEC Bengaluru

Date: 26th–27th July 2025

Team Members:

- Aanchal Gupta (D12C - 17)
- Harshavardhan Khamkar (D12C - 24)
- Ryan Dsouza (D12C - 15)
- Akash Jadhav (D12C - 18)

Project Title: Receipt Management for Google Wallet (Winners - Receipt Management for Google Wallet(₹3,00,000))

Achievement: Winner – Receipt Management Track



Department of Computer Engineering

Academic year (2025-26)

Student Achievements

2.20

HackCelestial 2.0, Pillai College of Engineering (August 2025)

Project title : ShoreClean

Team Members:

Vedant Gawali (Team Leader)

Sukhbir Singh Goklani

Aditya Agrahari

Rushil Rohra

Mentor : Dr. Priya R. L.

Achievement: 4th Runner up



Department of Computer Engineering

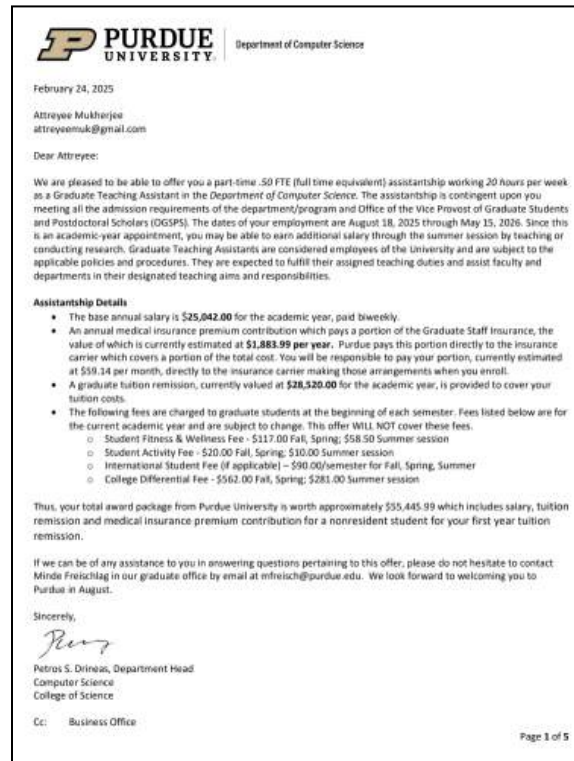
Academic year (2025-26)

Student Achievements

3

International Achievements:

1. Attreyee Mukharjee , a student (2025 Passout), has been recommended for admission to the PhD program in Computer Science at Purdue University, starting Fall 2025, and has been awarded financial support as a Teaching Assistant.



2. Name of the Event: GOLC International Online Laboratory Awards

Department of Computer Engineering

Academic year (2025-26)

Student Achievements

Event Organized by: GOLC, IAOE

Place (Venue): Online

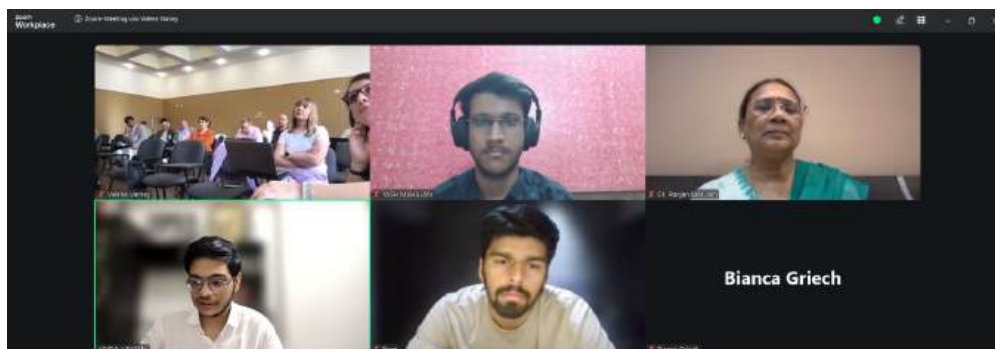
Date of Event: 01-12-2025

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 ranjimbala.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

3. Event Organized by: The Ohio State University

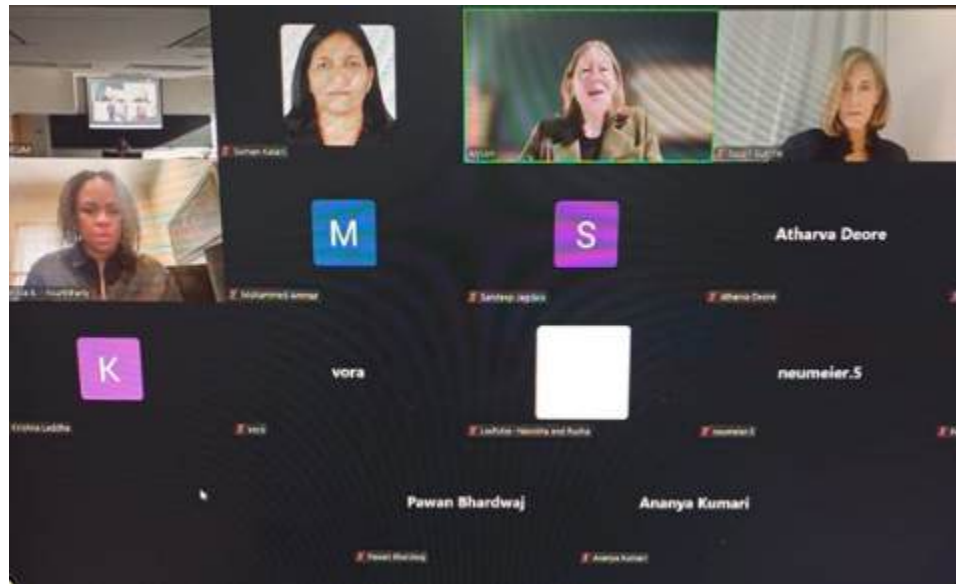
Department of Computer Engineering

Academic year (2025-26)

Student Achievements

Title of project : LawLedger (eVAULT) Enhanced Blockchain Verified Access and Unified Legal Records Technology

Team Members: Prashant Barai, Sandeep Jagdale, Ammar Ansari, Atharva Deore



Department of Computer Engineering Academic year (2025-26) Student Achievements

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 Review	1. LawLedger - Prashant Baral, Sandeep Jagdale, Ammar Ansari, Atharva D. + Panel Deore. *Judged by Alyson Carrel 2. ShareCare I – Megan Etowski, Leah Pierre-Louis, Daniela Acosta Montilla, Kelly Adams. *Judge by Susan Guthrie 3. NyāyaNet - Ananya Kumari Pawan Bhardwaj. *Judge by Melissa Brogdon 4. ShareCare II – Lauren Quintero, Sofia Rakic, Chris Grey. *Judged by Alyson Carrel (5 Min Pitch + 5 Min Review) 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

Department of Computer Engineering

Academic year (2025-26)

Student Achievements

4. Name of the Event: Q.Hackathon/Q-Volution

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)

