

AIML-VISHWA

JUNE 2026

CSE(AI & ML)



From HoD's Desk



Dr. Premanand Ghadekar

It gives me great pleasure to present this edition of our Department Magazine, a platform that reflects the spirit of learning, innovation, creativity, and excellence that defines our Department of Computer Science & Engineering (Artificial Intelligence & Machine Learning).

In today's rapidly evolving technological landscape, Artificial Intelligence and Machine Learning are driving transformative changes across industries and society. As a department committed to academic excellence and innovation, we strive to equip our students with the knowledge, skills, and values necessary to become competent professionals, responsible citizens, and future leaders.

This magazine showcases the collective efforts and accomplishments of our students, faculty members, and staff. It serves as a testimony to the enthusiasm, dedication, and perseverance that characterize our academic and professional pursuits. Every achievement highlighted in these pages reflects our commitment to continuous learning, research, innovation, and holistic development. I firmly believe that education extends beyond classrooms and laboratories. It is about nurturing curiosity, encouraging creativity, fostering critical thinking, and inspiring individuals to explore new possibilities. The vibrant activities, technical initiatives, research endeavors, and accomplishments featured in this magazine exemplify these values.

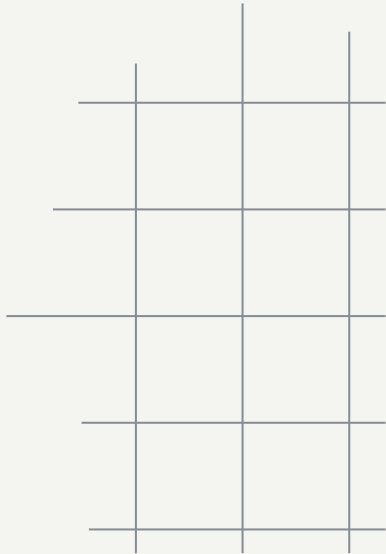
I congratulate all contributors whose efforts have enriched this publication and made it a meaningful record of our department's journey. I also encourage our students to continue striving for excellence, embracing challenges, and leveraging technology to create solutions that positively impact society.



ABOUT INSTITUTE

VIT Pune is the leader in academic excellence, promoting an interactive and participative learning process. It has a reputation of being innovative, research-oriented and committed. The institute keeps on influencing the future, holistic development. scholars of different disciplines. With state-of-the-art infrastructure, laboratories and a robust. focus on practical studies, VIT Pune provides students with. relevant education that is rigorous and demanding. of the global workforce.

Our faculty are diverse, and committed to us , campus life, colorful student body, and ecosystem is formed acquiring which is an accompaniment of academic pursuits , co-curricular activities, which promote self-development and leadership. VIT Pune will always be there as we aim at excellence. dedicated to the creation of non-only people. proficiently skilled technically and socially responsible and prepared to. mean something to the society and the world.



ABOUT DEPARTMENT

The **CSE(AI&ML) Department at VIT Pune** stands as center of excellence dedicated to innovation, research, and advanced technological learning. The department is committed to cultivating a strong academic foundation while preparing students to excel in the rapidly evolving domains of **Artificial Intelligence, Machine Learning, Data Science, and Intelligent Computing**. With a curriculum that blends rigorous theoretical knowledge with practical, hands-on experience, the CSE–AIML department ensures that students gain a deep understanding of modern computational techniques and AI-driven technologies. Through cutting-edge laboratories, industry-focused programs, interdisciplinary projects, and emerging research opportunities, students are encouraged to explore, experiment, and innovate.

Our highly accomplished faculty, state-of-the-art infrastructure, and collaborative initiatives with industry and research organizations create an environment that nurtures curiosity, critical thinking, and problem-solving ability. We take immense pride in our students' achievements across academic pursuits, competitive platforms, internships, and entrepreneurial ventures.

The department remains steadfast in its mission to develop technologically proficient, ethically responsible, and future-ready professionals who will lead the next wave of AI-driven transformation in society and industry.



INDEX

STUDENT INTERNSHIP

INDUSTRIAL VISITS, FDP ,
STUDENT CLUB ACTIVITIES,
STUDENT ACHIEVEMENTS, FACULTY
ACHIEVEMENTS

MOU'S WITH INDUSTRIES

VISHWA-ANUBHUTI 3.0

VISHWOTSAV 2026



STUDENT INTERNSHIPS

Sr.No	Name	Company
1	Kumbhar Sahil Santosh	RedHat
2	Dishali Vivek Bhoir	GlideCloud Solutions
3	Yash Kate	GlideCloud Solutions
4	Medhaj Kulkarni	Bentley Systems
5	Shubham Pathak	PTC
6	Moksh Sanghvi	MSCI Mumbai
7	Aditya Adaki	Silicon Stack
8	Vaibhav Ashok Aher	Wolters Kluwer
9	Parth Jalinder Durgude	MSCI
10	Raj Khanke	Lattice Semiconductor
11	Rushikesh Mane	General Mills India, Powai
12	Rohitashva Kumawat	MSD Pune
13	Mihir Prasad	pi-labs
14	Komal Bari	Semtech
15	Vaishnavi Singh	pi-labs
16	Priyanka Gaikwad	SenAI Solutions
17	Onkar Kolekar	Pi-labs
18	Nikhil Jain	Seagate
19	Shweta Kantilal Ahire	Deloitte
20	Chaitrali Ghule	Wolters Kluwer
21	Sharvari Santosh Jadhav	BlackRock
22	Aditi Gade	MSD
23	Vaishnavi Chirawande	IISER Pune
24	Devashish Kanhere	BlackRock
25	Kush Bhakkad	IDeaS - A SAS Company
26	Shubham Jadhav	SAS R&D
27	Monish Wadile	PTC
28	Vansh Ganjoo	SAS R&D
29	Ruzan Verma	AppDirect, Pune
30	Harsh Ukey	BuzzyBrains Software Pvt. Ltd.
31	Kanad Kolhe	Aalen university
32	Anushka Kale	Infineon Technologies
33	Pushpak Naresh Gadhe	Karini AI
34	Prateek Buthale	SAP Fioneer
35	Anuja Ghagre	Semtech
36	Adityaraje Dhumal	Primustechsystem
37	Pranay Kuhite	IdeaForge
38	Sahil changdev kapase	Acquia
39	Sujal Sanjay Dubey	Guard0

40	Madhur Bhutada	Autodesk
41	Pranit chilbule	Mastercam
42	Swaroop Deokar	System and Solution
43	Varun Phalke	Guard0
44	Somesh Deshmukh	DNV
45	Kunal Kharat	BMW TechWorks India
46	Aarya Labhsetwar	E-Zest
47	Jinay N Pagariya	Dynalize Technolgies
48	Parth bhongade	Abco computers,Syngenta
49	Aabha Lokhande	Evepaper
50	Aditya Suryawanshi	Addepar
51	Vaishnav Bharat Bhor	Guard0
52	Pratham Gadkari	Guard0
53	Aryan Jadhav	Ingram Micro
54	Aaditya Agrawal	Hummingbird Web solutions pvt. Ltd.
55	Athrav Murmure	VIT
56	Shubham Shirish Pathak	PTC
57	Monish Ramesh Wadile	PTC
58	Shankar Rakh	Nvidia
59	Chinmayee Prabhu	IIT-H
60	Adithya Umare	Aerovania
61	Vedant Thokal	Swaraj Green Power And Fuel LTD
62	Siddhesh Waghmare	Autonex AI 360 Pvt. Ltd.
63	Dhanashri Rajput	Aalen University , Germany

DEPARTMENT OF CSE(AI &ML)

ORGANIZED

INDUSTRIAL VISIT TO VOIS

EVENTS DETAILS



6 FEBRUARY 2026



VOIS



OFFLINE MODE



**CSE(AI&ML)
Department**

Objective

To provide students with exposure to industry practices and corporate work culture.

To enhance students' career readiness and professional skills.

To enhance students interview skills.

Activities

Interactive sessions with industry professionals.

Industrial visit to VOIS (Vodafone Intelligent Solutions).

Event Summary

As part of the Youth Empowerment Program, 30 students of the Department of CSE(AI&ML) visited VOIS (Vodafone Intelligent Solutions) to gain industry exposure and career insights. The visit included sessions on career opportunities, resume building, LinkedIn, and interview preparation. A mock interview session provided students with practical experience and valuable feedback.

Event Glimpses



DEPARTMENT OF CSE(AI&ML)

ORGANIZED

Industrial Visit to Infosys Springboard

EVENTS DETAILS



10 FEBRUARY 2026



**Infosys Springboard
Makers Lab, Lavale**



OFFLINE MODE



CSE Department

Objective

- ♦ To expose students to advanced technologies and innovation-driven learning environments.
- ♦ To improve student's technical competencies.
- ♦ To bridge the gap between theoretical knowledge and practical industry applications

Activities

- ♦ Provided demonstrations of emerging technologies
- ♦ Introduced students to Infosys certification opportunities and experiential learning resources.
- ♦ Conducted interactive hands-on sessions.

Event Summary

- ♦ The Industrial Visit to the **Infosys Springboard Maker Lab, Lavale** was organized for Second Year CSE (AI&ML) students in association with the ICON Club. Students gained hands-on experience with **robotics, autonomous vehicles, 3D printing, and Arduino-based experiments.**

Event Glimpses



DEPARTMENT OF CSE(AI &ML)

ORGANIZED

FDP

“Cybersecurity and Digital Ethics for Global Safety.”

EVENTS DETAILS



**23 TO 27 February
2026**



6:00 PM TO 9:00 PM



ONLINE MODE



**CSE(AI &ML)
Department**

Objective

- ♦ To enhance participants' knowledge of cybersecurity, AI security, and digital ethics.
- ♦ To create awareness of emerging cyber threats and secure software development practices.
- ♦ To strengthen participants practical understanding of cyber defense techniques.

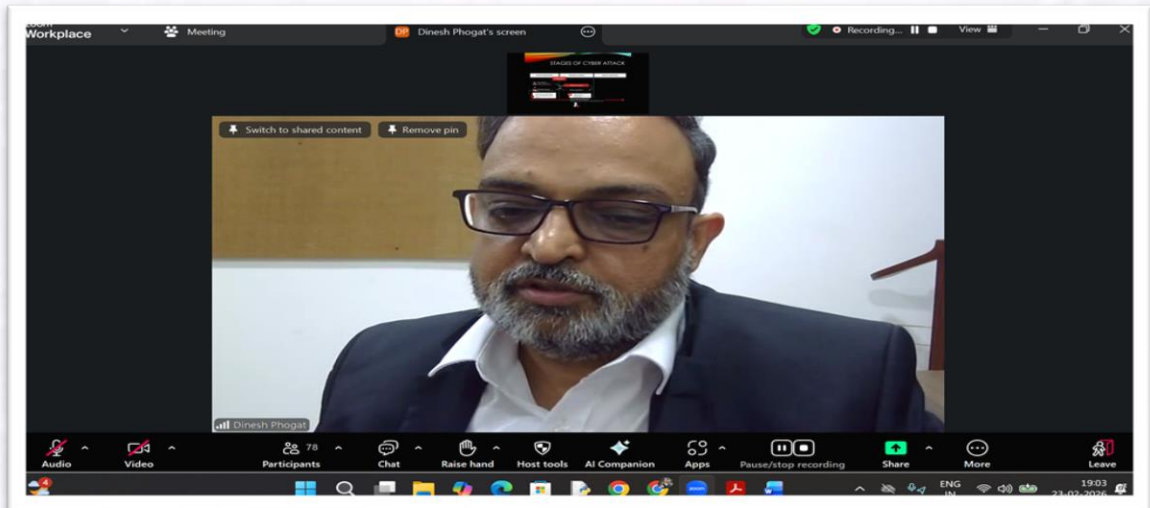
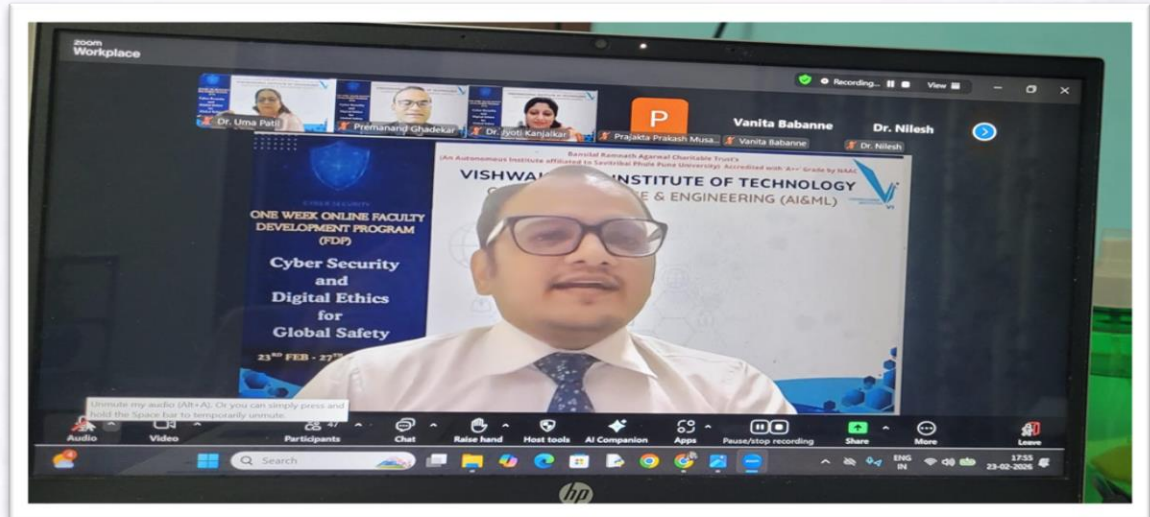
Activities

- ♦ Day 1: Modern cyber threat landscape.
- ♦ Day 2: Prompt Hacking
- ♦ Day 3: Software supply chain security.
- ♦ Day 4: Identity & Access management across industry .
- ♦ Day 5: Cyber & AI Security Governance.

Event Summary

The Department of Computer Science and Engineering (AI & ML) organized a One Week Faculty Development Programme (FDP) on "Cybersecurity and Digital Ethics for Global Safety" from 23rd to 27th February 2026 in online mode. The programme featured expert sessions from academia and industry on cybersecurity, AI security, digital ethics, secure software practices, and emerging cyber threats.

Event Glimpses Day 1



Day 2

A Zoom meeting window displaying a presentation slide. The slide has a black background with white text. At the top, there is a header bar with participant names and their video thumbnails. The main content of the slide is centered and reads: "Prompt Hacking Concepts and Live Demonstration" followed by "Gajendra Deshpande", "Managing Director", and "Theta Dynamics Private Limited, Belagavi". The bottom of the window shows a Windows taskbar with various application icons and system status indicators.

Participants: Dr. Umi Patil, Dr. Jyoti Kanjal..., Premanand Ghadekar, Pavitra M G, Gajendra Deshp..., Vanita Babanne.

Slide Content:

Prompt Hacking Concepts and Live Demonstration

Gajendra Deshpande
Managing Director
Theta Dynamics Private Limited, Belagavi

A Zoom meeting window displaying a presentation slide. The slide has a dark blue background with white text. At the top, there is a header bar with participant names and their video thumbnails. The main content of the slide is centered and reads: "Why Cybersecurity Matters" followed by a bulleted list of reasons. The bottom of the window shows a Windows taskbar with various application icons and system status indicators.

Participants: Dr. Umi Patil, Dr. Jyoti Kanjal..., Seema Dixit, Premanand Ghadekar, Vanita Babanne.

Slide Content:

Why Cybersecurity Matters

- Digital transformation → larger attack surface
- Remote work → new vulnerabilities
- AI-powered attacks
- Regulatory pressure (GDPR, DPDP Act India)
- Cost of breaches rising

Day 3

Zoom Workplace Meeting interface. The screen displays a presentation slide titled "Source Code Integrity Measures" by Whitearrow Cyber Security. The slide content includes:

- VERSION CONTROL SYSTEMS**
Implementing version control with signed commits helps ensure the **authenticity and integrity** of code changes throughout the development process.
- CODE REVIEWS**
Enforcing mandatory code reviews fosters a culture of **collaboration and scrutiny**, significantly reducing the risk of vulnerabilities entering the codebase.

The Zoom interface shows participants: Dr. Uma Patil, Hrushikesh Walvekar, Dr. Jyoti Kanjal..., Premanand Ghadekar, Kartick SB, and Mahendra Salunke. The bottom toolbar includes icons for Audio, Video, Participants, Chat, Raise hand, AI Companion, Apps, Record, Share, Meeting info, More, and Leave. The system tray at the bottom shows the date 25-02-2026 and time 18:26.

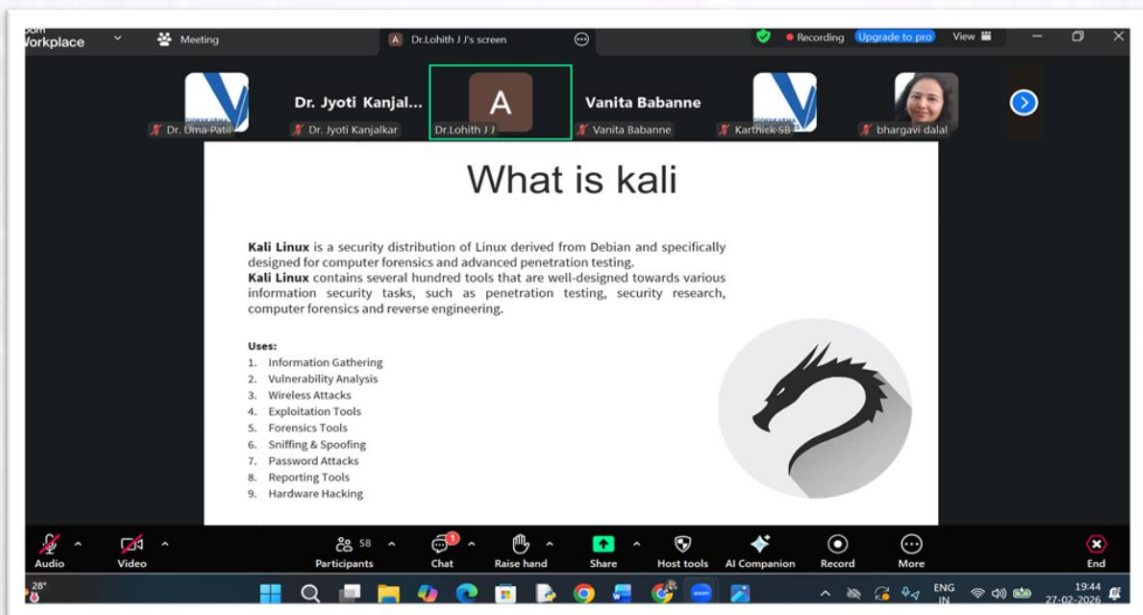
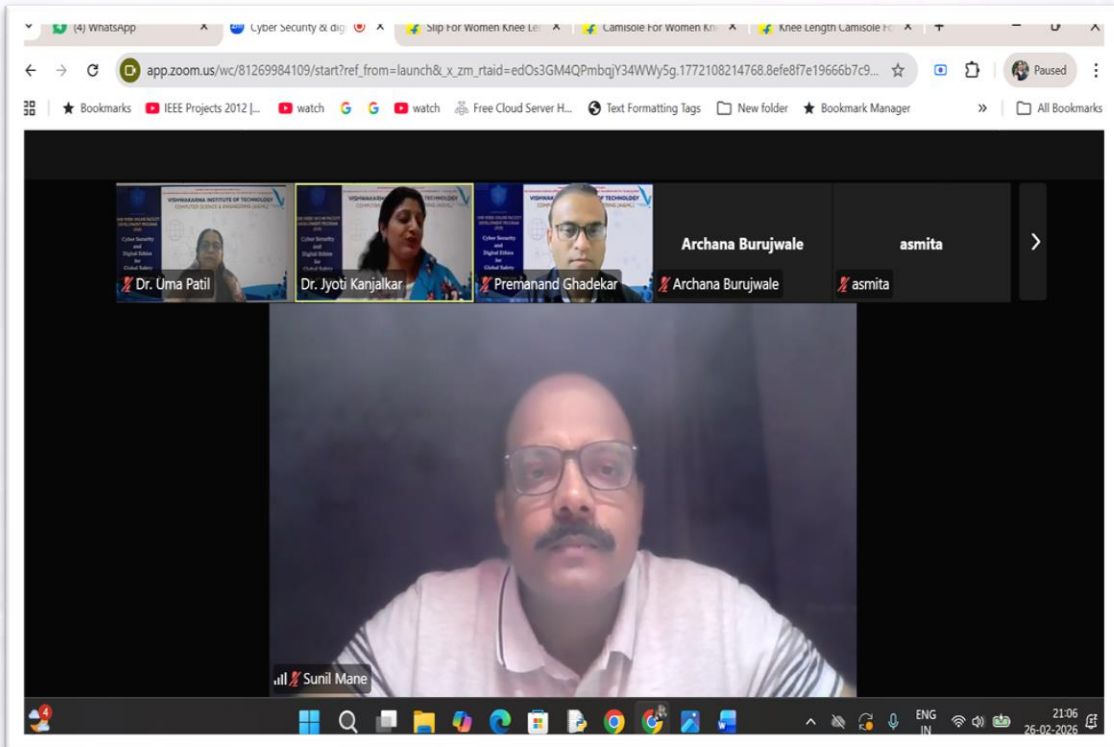
Zoom Workplace Meeting interface. The screen displays a presentation slide titled "Why Cybersecurity Matters to Engineers". The slide content includes:

- Software controls infrastructure, finance, healthcare, and defense systems
 - Cyber risk translates into societal and physical risk
 - Engineering decisions scale globally through automation and cloud
 - Security failures are often architectural failures

Example:
Confidential computing protecting data in use; Key rotation reducing long-term cryptographic risk.
Tokenizing payment data in databases; Encrypting data in transit with TLS 1.3.

The Zoom interface shows participants: Dr. Uma Patil, Raj Badhwar, Premanand Ghadekar, Vanita Babanne, Madan Kumar..., and Dr. Jyoti Kanjal... The bottom toolbar includes icons for Audio, Video, Participants, Chat, Raise hand, AI Companion, Apps, Record, Share, Meeting info, More, and Leave. The system tray at the bottom shows the date 25-02-2026 and time 19:40.

Day 4 & 5



DEPARTMENT OF CSE(AI &ML)

ORGANIZED

IEEE CIS Chapter Activity Innovation and Patent Writing

EVENTS DETAILS



FEB 17, 2026



5:30 PM - 7:00 PM



ONLINE MODE



CSE Department

Objective

- ♦ To create awareness about innovation, intellectual property, and patent filing among students.
- ♦ To introduce the fundamentals and best practices of patent writing.
- ♦ To motivate students to pursue innovation-driven projects and intellectual property creation.

Activities

- ♦ Organized session on Patent writing by IEEE CIS VIT, Pune on 17th February 2026.
- ♦ Session conducted by Ms. Bharti Soni, IBM Senior Inventor.
- ♦ Discussed strategies for identifying patentable ideas and preparing effective patent documents.

Event Summary

The IEEE CIS VIT Pune Chapter organized an exclusive guest session on "Innovation and Patent Writing" on 17th February 2026, delivered by Ms. Bharti Soni, IBM Senior Inventor. The session provided valuable insights into patent writing process, encouraging students to transform their ideas into patentable innovations.

Event Glimpses



DEPARTMENT OF CSE(AI &ML)

ORGANIZED

RESONANCE 26

EVENTS DETAILS



April 17,2026



11.00 A.M. to 6.00P.M.



Offline



All B.Tech Branches

Objective

- ♦ To foster innovation and creativity by providing students with a platform to develop solutions for real-world industry challenges
- ♦ To enhance student's technical, problem-solving skills through a competitive hackathon
- ♦ To encourage teamwork, innovation, practical application of emerging technologies.

Activities

- ♦ Organized RESONANCE'26 Hackathon.
- ♦ Introduced hackathon themes ,analysis criteria.
- ♦ Encouraged interaction of students.
- ♦ Facilitated participation of student teams from different branches.

Event Summary

RESONANCE'26 was organized by the **IEEE CIS Student Chapter, VIT Pune**, in collaboration with the **Department of Computer Science and Engineering (AI & ML), VIT Pune**, brought together student teams across domains including **AI & ML, Cyber Security, IoT, and Open Innovation**, providing a platform to innovation, technical skills, and problem-solving capabilities.

Event Glimpses



DEPARTMENT OF CSE(AI &ML)

ORGANIZED

Hactovate Codeflix'26

EVENTS DETAILS



19th -21st April 2026



Seminar Hall, VIT , Pune



OFFLINE



**SY,TY Students from
different branches**

Objective

- ♦ To encourage students to develop innovative solutions for industry problems.
- ♦ To provide a platform for showcasing technical knowledge, creativity, problem-solving skills.
- ♦ To bridge the gap between theoretical knowledge and real-world applications.

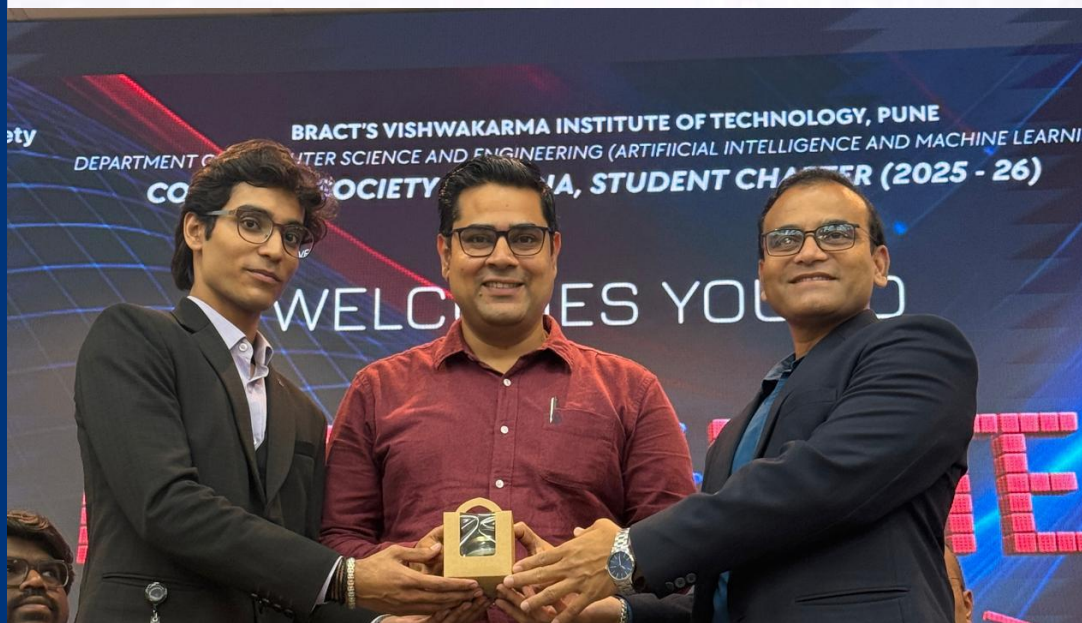
Activities

- ♦ Organized the inauguration ceremony of **HACKTOVATE CODEFLIX'26** on **19th April 2026**. Event was conducted in collaboration with IEEE CSI chapter.
- ♦ Introduced the objectives, themes, guidelines, and schedule of the industry-sponsored technical event.
- ♦ Facilitated participation of student from various technical domains to showcase innovative ideas technical solutions.

Event Summary

HACKTOVATE CODEFLIX'26, an industry-sponsored technical event, was organized by the **IEEE CSI Chapter, VIT Pune**, in collaboration with the **Department of CSE (AI & ML), VIT Pune**, on **19th April 2026** at the New Seminar Hall, VIT Pune. The event brought together student teams from diverse technical domains to showcase their innovation, technical expertise, and problem-solving abilities. The inaugural ceremony, graced by distinguished guests, inspired the participants and marked the successful commencement of the event.

Event Glimpses



DEPARTMENT OF CSE(AI &ML)

ORGANIZED

TESSERACT'26 – “Hack the Future”

EVENTS DETAILS



4th -5th April 2026



Seminar Hall, VIT , Pune



OFFLINE



**SY,TY,B.Tech
Students from
different branches**

Objective

- ♦ To encourage students to develop innovative solutions for industry using AR/VR and AI technologies.
- ♦ To provide a platform for showcasing technical knowledge, creativity through 24-hours immersive hackathon.
- ♦ To expose participants to real-world challenges and emerging technologies in AR, VR, and AI.

Activities

- ♦ Organized the inauguration ceremony of 24-hour industry-sponsored-hackathon.
- ♦ Event conducted by SIG Reality Spectra Club in association with Department of CSE (AI & ML), VIT , Pune.
- ♦ Facilitated continuous mentoring sessions by experts from Revdau.ai, Parallel Minds, and Trimiti Innovations.

Event Summary

TESSERACT'26, a 24-hour industry-sponsored AR/VR & AI Hackathon, was organized by the SIG Reality Spectra Club in association with the Department of CSE (AI & ML), VIT Pune, on 4th–5th April 2026. Supported by Revdau.ai, Parallel Minds, and Trimiti Innovations, the event enabled students to develop innovative solutions for real-world challenges while fostering creativity, teamwork, industry-academia collaboration, and hands-on learning in emerging technologies.

Event Glimpses



Event Glimpses



DEPARTMENT OF CSE(AI &ML)
ORGANIZED

SpectraX' 26

EVENTS DETAILS



12 FEBRUARY 2026



SEMINAR HALL, VIT
PUNE



OFFLINE MODE



CSE(AI & ML)
Department

Objective

- To encourage problem-solving, teamwork, and application of technical knowledge in a competitive environment.
- To facilitate interaction between students and industry experts for professional learning and exposure.
- To provide students with a platform to showcase their innovation, creativity, and technical skills.

Activities

- Organized SpectraX'26 Hackathon with multiple problem statements.
- Team-based project development and final presentations.
- Project evaluation by industry experts from Zeftrosoft.
- Students shown their innovation ,technical skills through projects.

Event Summary

The Department of Computer Science and Engineering, in collaboration with the AIMSS Student Society and Zeftrosoft Company, organized **SpectraX'26 Hackathon** with over 150 participating teams, of which 40 reached the final round. The event showcased students' innovation and technical skills through real-world problem-solving. Projects were evaluated by industry experts from Zeftrosoft, VM Intellect LLP, and Capgemini.

Event Glimpses



Achievements



Student Achievements 2026

CSE(AI&ML)

Hackmatrix 4.0



Participants: Nikita Kapse (TY IT), Jay Paunikar (TY CS), Raj Kakade (TY AIML), Srushti Rokade (SY AIDS)

Prize: First Rank, 10000

CODE ON VIBES



Participants: Chatla Ishwar Krishna, Anish Verma, Botre Sanket, Aditya Sharma

Prize: Third Rank

National Oddo GCET 24



Participants: Chatla Ishwar Krishna, Anish Verma, Botre Sanket, Aditya Sharma
Prize: Third Rank

Nest 2.0 by Novartis



Participants:- Swapnil Chidrawar (CSE AIML), Samiksha Channwar (IT)
Prize: First Prize

WOW VERSE HACKATHON



Participants: Chaitanya Luniya, Harshada Ghanwat
Prize:7000

RAIT CTF HACKATHON



Participants: Devraj Lokhande – TY CSE AIML , Pranav Vibhute – TY CS,
Abhinandan Bhuse – TY CS, Pranil Gholap – SY CS.
Prize: Third Rank

INNOVATE YOU TECHNATHON 3.0



Participants: Shriram Ujlambkar ,Siddhesh Amrutkar ,Rigved Wankhade ,
Sumit Kumar
Prize: First Rank, Certificate

INNOVATE YOU TECHNATHON 3.0



Participants: Janhavi Uplanchiwar(TY-AIML) ,Sanika Brahmanekar
(SY-AIML),Kalyani Patil(SY -AI).
Prize: First Rank,10000

NAVONMESH HACKATHON 26



Participants: Aditya Patil (SY AIML-E), Jayesh Waskar (SY CS-L),
Aayush Walunj(SY CS-L),Adwika Taware (SY CS-L).
Prize: First Rank, 1,00,000

MIT ADT AI GRAND CHALLENGE 2026



Participants: Pranav Shinde(CSE(AI&ML)), Bhavikesh Hedau(CS AI) ,
Harshal Ramteke(CS AI),Chaitanya Hapse(CSAI)
Prize: First Rank,1,00,000

BRICS INTERNATIONAL INDUSTRIAL INNOVATION CONTEST 2026



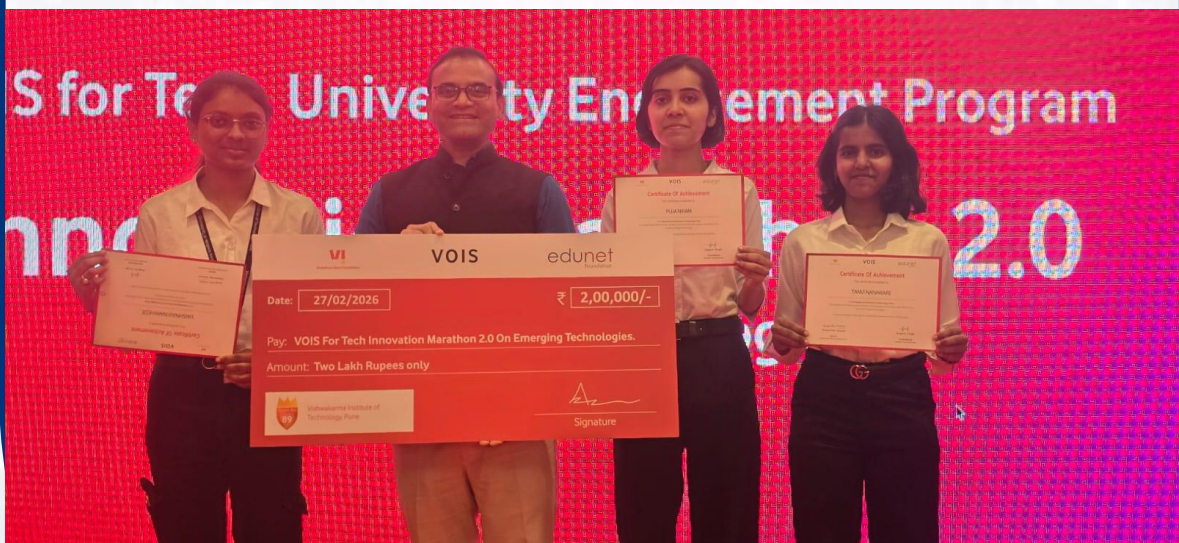
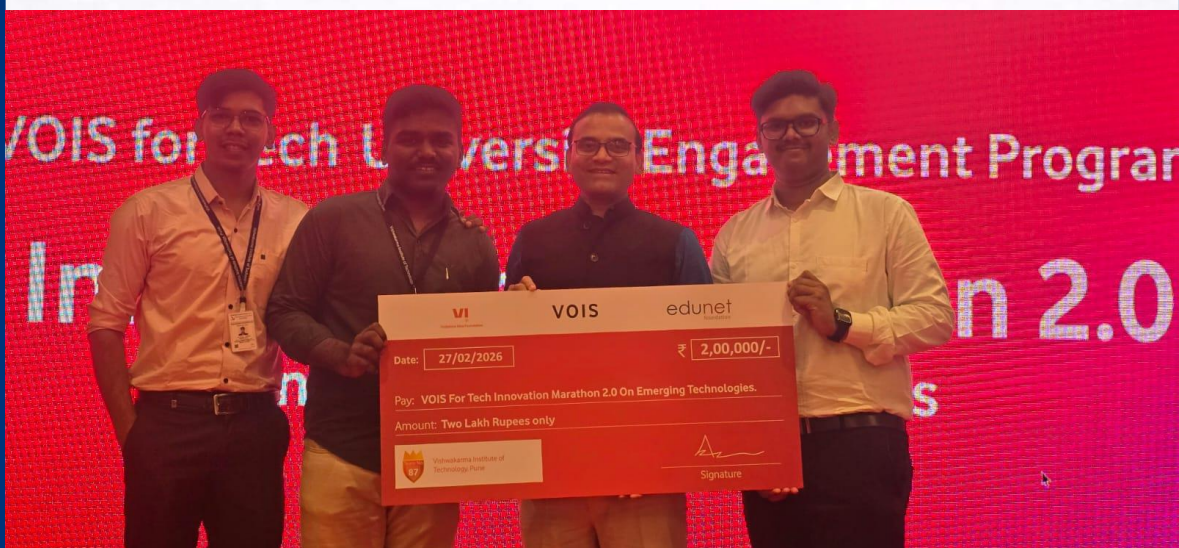
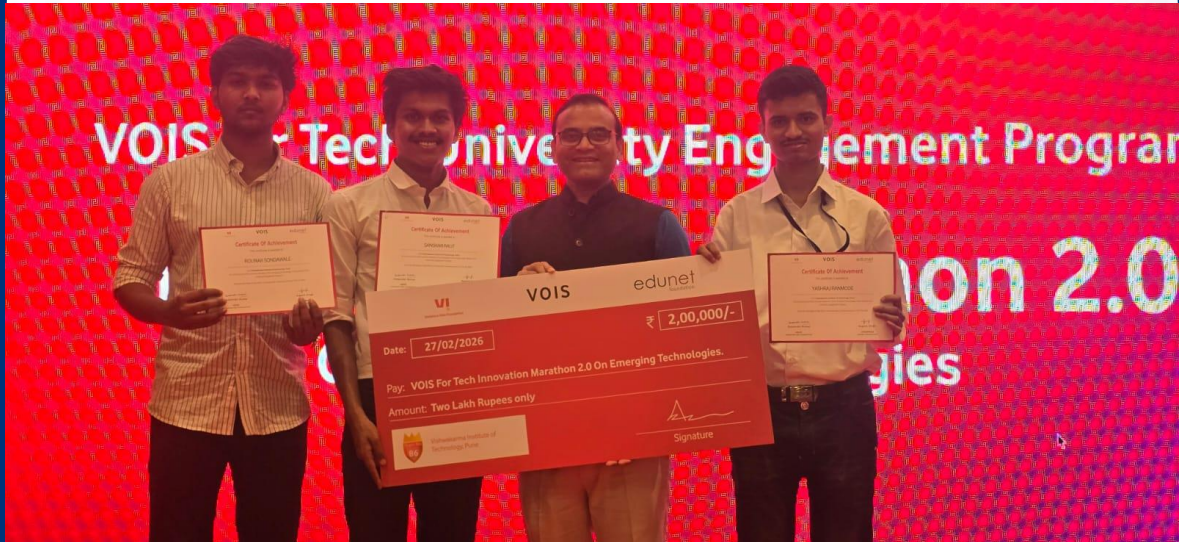
Participants: Dr. Premanand Ghadekar, Raj Kakade, Adwyt Karandikar, Vikram Jirgale, Prajwal Kadam, Atharva Kangralkar
Prize: Best outstanding project award

INTERNATIONAL Best UI/UX Award at Asia Tech x Singapore



Participants: Dr. Premanand Ghadekar, Atharva Mulchandi (TY AIML), Atharva Patwardhan (TY AIML)
Prize: Best UI/UX Award

Innovation Marathon 2.0 Hackathon





Participant's-Team 1

Sanskar Raut (TY CS C)

Yashraj Ranmode (TY CSE(AI ML) B)

Rounak Sondawale (TY CSE(AI ML) B)

Team 2

Puja Nikam SY CS-H

Vaishnavi Narkhede SY CS-H

Tanvi Nanaware SY CS-H

Team 3

Ishwar Chatla SY- CSE (AI ML)

Aditya Sharma SY-CSE(AI ML)

Sanket Botre SY-CSE(AI ML)

Faculty Mentor & SPOC- Dr. Premanand Ghadekar

Prize - 2, 00,000 Each Team.

AISF 2025



Participant's:

- 1) Atharva Patwardhan
- 2) Atharv Muchandi
- 3) Vishruti Mohinkar

4) Vedant Nagmoti

Prize: DRDO Domain 1st Runner Up

The Matrix Protocol Hackathon



Participants::Ayush Shriwastava
Prize First prize,3,00,000

Samarth Hackathon ,MBU Tirupati



Participant's-

Atharva Patwardhan (Team leader) - TY AIML B
Atharv Muchandi - TY AIML A, Ayush Srivastava -TY AIML B,
Shreeram Ujlambkar- SY AIML
Prize- 1lakh cash prize+ trophy+ certificate

BEST PAPER AWARD



VISHWAKARMA INSTITUTE
OF TECHNOLOGY, PUNE

NAAC
GRADE A++



BEST PAPER AWARD

AI4GreenWorld 2026

Research Paper Title

"A Robust and Lightweight Hybrid CNN-VLM Pipeline for
Multimodal Assessment: OMR, Verbal and Sign Language
Evaluation of Early Grade Learners"



**Dr. Premanand
P. Ghadekar**
(CSE-AIIML)



Bhargav Rokade
(2026 CSE- AIIML)



Pratik Pawar
(2026 CSE- AIIML)



Mrunmayi Pidadi
(2026 CSE- AIIML)



Yashraj Ranmode
(2026 CSE- AIIML)



Nupoor Raut
(2026 CSE- AIIML)

BEST PAPER AWARD



VISHWAKARMA INSTITUTE
OF TECHNOLOGY, PUNE

NAAC
GRADE A++



Second Best Paper Award

IEEE Conference

PICT, Pune

Among 700+ Papers

Congratulations to the Authors



Tushar B. Kute
(Computer Engineering)



Dr. Premanand P. Ghadekar
(CSE-AIIML)

Student Achievement

Sr. No.	Name of the Event	Achievement	Prize Amount	Team Members	Date
1	Samarth Hackathon Finale in MBU Tirupati	2nd Runner-Up	1lakh cash prize+ trophy+ certificate	Atharva Patwardhan (Team leader) - TY AIML B,Atharv Muchandi - TY AIML A,Ayush Srivastava -TY AIML ,Shreeram Ujlambkar- SY AIML	27/10/2025
2	Young_Innovators_Award-Shortlisted	Shortlisted			28/11/2025
3	AISF 2025-DRDO Domain	1st Runner up	goodies+ certificate	Atharva Patwardhan,Atharv Muchandi,Vishruti Mohinkar,Vedant Nagmoti all TY AIML	25/09/2025
4	Fusion 2025	Health Care Domain Winner	₹10,000 + Certificates + Goodies	Atharva Patwardhan,Atharv Muchandi,Vishruti Mohinkar,Vedant Nagmoti all TY AIML	10/10/2025
5	IEEE IDEATHON 2025	1st Prize	₹4,000 + Certificates	Atharva Patwardhan,Atharv Muchandi,Vishruti Mohinkar,Vedant Nagmoti all TY AIML	22/08/2025
6	Winner-VIT Code Verse	1st Prize	₹15,000 + Certificates		25/09/2025
7	Hackathon (The Matrix Protocol) organized by LenDen Club,Mumbai	1st Prize	₹3,00000 + Certificates	Ayush Srivastava TY AIML	15/06/2025
8	Sociothon 2025	1st Runner up	₹6,000 + Certificates	Yash Gunjal,Ubaid Kundlik,Rounak Sondawale,Sanskar Raut all TY AIML	12/10/2025
9	London School of Economics' "LSE Generate" Startup Competition	1st Runner up	₹90,000 + Certificates	Priyansh Jain,Sidra Jahangir all SY AIML	11/10/2025
10	UK OneEarth International Hackathon 2025	1st Prize	₹12,000 + Certificates	Aditya Thakere,Abhaykumar Roy,Sanyam Patwari,Dhiraj Agrawal,Aayush Jha all SY AIML	25/10/2025
11	Hacktopia Hackathon By PCCOE,Akurdi,Pune.	1st Runner up	₹5,000 + Certificates	Snehal Kumbhar,Shalvi Shah,Varun	13/10/2025

				Sakharkar,all TY CSE AIML &Parth Amilkanthwar TY CSE AIDS	
12	Alpha Foundry as a Best Consumer DataCoin	1st Prize	\$500+Certificate	Shreyas Sovani SY AIML	11/11/2025
13	Team deathwing secured 1st place in QuestCON CTF organised by OWASP PCCOE Pune	1st Prize	Winner Certificate	Devraj Lokhande TY AIML,Abhinandan Bhuse,Pranil Gholap,Pranav Vibhute all TY AIDS	11/10/2025
14	Team deathwing secured 2nd Prize in TENET CTF organised by AISSMS IOIT	1st Runner up	2nd place Certificate	Devraj Lokhande TY AIML,Abhinandan Bhuse,Pranil Gholap,Pranav Vibhute all TY AIDS	12/10/2025
15	First Prize at Build & Grow Hackathon 2.0, a 24-hour hackathon conducted by GDG Cloud Pune x GDG Cloud Mumbai.	1st Prize	Winner Certificate	Harshada Ghanwat,Chaitanya Luniya TY AIML	26/01/2026
16	First Prize at the National Odoos x GCET 24-Hour Hackathon held in Gujarat.	1st Prize	₹45,000 + Certificates	Adwyte Karandikar TY AIML,Sanskar Kulkarni TY AIDS	1/2/2026
17	First Prize Hack Matrix 4.0_Prize Rs 10,000	1st Prize	₹10,000 + Certificates	Raj Kakade (TY AIML),Nikita Kapse (TY IT),Jay Paunikar (TY CS),Srushti Rokade (SY AIDS)	29/01/2026
18	Team DevSquad achieved First Runner-Up at the Hacksphere Hackathon, a national-level hackathon organized by Dr. D. Y. Patil School of Science and Technology.	1st Runner up	₹10,000 + Certificates	Janhavi Gattani (TY AIML),Vedika Patil (TY CS),Nitesh Rajpurohit (TY AIDS),Vaibhav Pujari (TY CS)	6/2/2026
19	Team deathwing for securing 3rd place in RAIT CTF Finals	3rd Place in finals	₹10,000 + Certificates	Devraj Lokhande - TY CSE AIML Pranav Vibhute - TY CS Abhinandan Bhuse - TY CS Pranil Gholap - SY CS	1/2/2026
20	Team Name-Algocraft-received the Best Innovative Solution in the Traffic Safety Domain at InnovateYou Techathon 3.0, organized by AISSMS	1st Prize	₹10,000 + Certificates	- Janhavi Uplanchiwar(TY-AIML) - Sanika Brahmkar (SY-AIML) - Kalyani Patil (SY-AI)	22/02/2026

	Institute of Information Technology Pune. The cash prize of ₹10,000.			• Devyani Patil (SY-AI)	
21	TeamX from SY-AIML has won the Best Solution Award in the Healthcare Domain at the InnovateYou Techathon 3.0.	1st Prize	Domain Winner Certificate	1)Shreeram Ujlambkar 2)Siddhesh Amrutkar 3)Riggved Wankhade 4) Sumit Kumar all SY AIML	22/02/2026
22	won the best solution award at Techathon 3.0 with trophy and 10k cash prize.	1st Prize	₹10,000 + Certificates	• Atharva Patwardhan, • Atharv Muchandi, • Vishruti Mohinkar, • Vedant Nagmoti all TY AIML	22/02/2026
23	First Place at NEST 2.0, an enterprise innovation challenge conducted by Novartis	1st Prize	₹1,50,000 + Certificates	• Swapnil Chidrawar (TY CSE AIML)	24/02/2026
				• Samiksha Channawar (TY IT)	
24	Team-01 from VIT Pune won the Innovation Marathon 2.0 Hackathon. Each team received Rs 200,000 (Two Lakhs).	1st Prize	₹2,00,000 + Certificates	• Sanskar Raut (TY CS C) • Yashraj Ranmode (TY CSE(AIML) B) • Rounak Sondawale (TY CSE(AIML) B)	27/02/2026
25	Team-03 from VIT Pune won the Innovation Marathon 2.0 Hackathon. Each team received Rs 200,000 (Two Lakhs).	1st Prize	₹2,00,000 + Certificates	• Ishwar Chatla SY- CSE (AIML) • Aditya Sharma SY-CSE(AIML) • Sanket Botre SY-CSE(AIML) all SY AIML	27/02/2026
26	Team H.U.M.B.1.E secured the First Prize at Navonmesh '26, a 24-hour hackathon	1st Prize	₹1,00,000 + Certificates	• Jayesh Waskar (SY CS-L) • Ayush Walunj (SY CS-L)	28/02/2026

	conducted at MES IMCC, Pune			• Adwika Taware (SY CS-L) • Aditya Patil (SY AIML - E)	
27	Team Logic legends Problem statement winner in edtech category.	1st Prize	Problem statement Winner Certificate	• Rushabh Mane (CSE AI and ML) • Vedant Nikam (Computer engineering) • Anushka Kulkarni (Information Trchnology) • Aryaraje Nimbalkar (Computer Engineering) all TY students	23/02/2026
28	1st Runner-Up at Sinhgad Hackathon 2026, The prize money is 25k.	1st Runner up	₹25,000 + Certificates	• Parth Sardeshmukh • Pranav Rajput • Sumit Rathod • Rushant Meshram all SY AIML	14/03/2026
29	SY CSE (AIML) students secured 3rd place in the Code on Vibes event at the Annual Technical Fest WINGS 2026, held at Government Engineering College, Aurangabad (Chhatrapati Sambhajanagar) from 20–22 March 2026.	3rd Place in finals	Certificate	• CHATLA ISHWAR KRISHNA • ANISHA VERMA • BOTRE SANKET • ISHWAR • ADITYA SHARMA all SY AIML	22/03/2026
30	CitiBridge'26 Prompt Challenge Winner (2nd-runner up)	2nd-runner up	Certificate	• Ansh Sharma (TY CSEAIML) • Yashraj Ranmode (TY CSEAIML) • Hana Khan (TY IT) • Nidhi Kulkarni (TY ENTC)	20/03/2026
31	1st Prize at Impetus, an intercollegiate international-level competition hosted at PICT, Pune	1st Prize	Winner Certificate	• *Saurav Pathare (TY CSE-AI&ML) • *Sarvadnya Bhatlawande (TY-CS)	29/03/2026

				• *Sneha Patil (TY-IT) • *Parag Shende (TY-CS)	
32	team Pentaprime secured 1st position at the MIT-ADT AI Grand Challenge 2026, a national-level AI hackathon.	1st Prize	Winner Certificate	* Pranav Shinde SY(CSE - AIML) * Bhavikesh Hedau SY(CS - AI) * Harshal Ramteke SY(CS - AI) * Chaitanya Hapse SY(CS - AI) * Dishant Parjane SY(CSE)	17/04/2026
33	Best Paper Award Winners for AI4GreenWorld 2026	Best Paper Award	Best Paper Award	Dr.P.P.Ghadekar HOD,Bhargav Rokade,Pratik Pawar,Mrunmayi Pidadi,Yashraj Ranmode,Nupoor Raut TY CSE(AI&ML)	4/4/2026
34	Best Outstanding Project Award at the BRICS International Industrial Innovation Contest 2026 at China.	Best Outstanding Project Award	Best Outstanding Project Award	Dr.P.P.Ghadekar HOD,Raj kakade,Adwyte Karandikar, Vikram Jirgale, Prajwal Kadam, Atharva Kangralkar TY CSE(AI&ML)	31/05/2026
35	Best Paper Award	IEEE Conference ,PICT ,Pune	Best Paper Award	Dr.P.P.Ghadekar HOD ,Tushar Kute	11/1/2026
36	Best UI/UX Award at the Asia Tech x Singapore (ATxSG) 2026 Tech Summit	Best UI/UX Award	Best UI/UX Award	Mentor: Dr. Premanand P. Ghadekar HOD CSE(AI&ML), Atharva Patwardhan TY CSE(AI&ML),Athar v Muchandi TY CSE(AI&ML)	22/05/2026

Hackathon Winners List

Full Name	Name of the Hackathon	Date of Hackathon	Prize details(1'st Prize, 2d Prize..., Special mention, Consolation etc can be mention)	Cash Prize / Award Amount (if any) (Short Answer – Optional)	Names Team members and details(Mention department details and prn)
Arham Sancheti	Tic HACKTHON	7/28/2025	2 nd	Opportunity to go the school of entrepreneur free	ALPHA * VIT
Shlok Vikas Sarawade	TIC-Startup Hackathon	7/22/2025	Runners up	None	Arham Sancheti - TYAIML, Parag Ghadge-TYAIML, Sagar Raghatwan-TYAIML, YASH SHINDE-TYAIML
Aditya Madhukar Adaki	AIT - SolveX National Hackathon 2025	4/6/2025	1st Prize	50000 Rs.	Pranit Chilbule - AIML - 12211318 Kunal Kharat - AIML - 12210272
Yash Gunjal	AI Innovators Hackathon	3/1/2025	1st Prize	30000 Rs.	Team Name : Impromptu Innovators Yash Gunjal - 12310126 - AIML Prashant Thorve - 12311619 - AIML Nupoor Raut - 12310930 - AIML Rashi Bhansali - 12311639 - AIML
Aditya Madhukar Adaki	Cavista India Hackathon 2025	2/23/2025	1st Prize	75000 Rs.	Pranit Chilbule - AIML - 12211318 Kunal Kharat - AIML - 12210272 Rushikesh Mane - AIML - 12211103 Raj Khanke - AIML - 12211069 Pratik Mane - IT Prasad Khambadkar - Mech
Swapnil Rajebhau Jadhav	2 Fast 2 Hack SIT,Pune	3/8/2025	1st Prize - rs 8000, 2nd Prize - rs 8000, 1st runner up - cirtificate.	No cash prize for runner up	Prarbdha Isad - 12310702, CS-AIML -B
Aditya Madhukar Adaki	IIIT Sricity Agri-AI National Hackathon 2025	3/4/2025	2nd Prize	10000 Rs.	Pranit Chilbule - AIML - 12211318 Kunal Kharat - AIML - 12210272
Saurav Pathare	Shell.ai Hackathon 2025	7/23/2025	Finished 153 on a Global Leaderboard	NA	TYCSAIML-B Saurav Pathare,Safalya Satpute,Shreyesh Shinde, Rohan Shinde
Aditya Madhukar Adaki	Smart India Hackathon (SIH) 2024	12/13/2024	Runner Up	Certificate	Pranit Chilbule - AIML - 12211318 Kunal Kharat - AIML - 12210272

					Rushikesh Mane - AIML - 12211103 Raj Khanke - AIML - 12211069
Aditya Madhukar Adaki	Innerv 9 AIT Hackathon 2025	2/7/2025	Participated	Certificate	Rohitashva Kumawat - AIML - 12210484
Vaishnavi Singh	Smart India Hackathon 2024	9/5/2024	Among Top 50 teams in Internal SIH	NAN	Priyanka Gaikwad, Onkar Kolekar, Aryan Jadhav(12320074), Mihir Prasad(12320051)
rushabh shivraj mane	Kurukshetra 2025, organized by Mozilla Club MITACSC	9/24/2025	1st prize + internship offered	10000 Rs.	Rushabh Mane (CSE - AI & ML)-12310232 Vedant Nikam (CE)-12310267 Manthan Khawse (CE)-12310137 Chinmay Rane (CE)-12311592 Aryaraje Nimbalkar (CE)-12311595
Kunal Sachin Kharat	SolveX	3/4/2025	Winner	50000 Rs.	Kunal Kharat-CSAIML-A 12210272, Aditya Adaki-CSAIML-A 12210428, Pranit Chilbule-CSAIML-A 12211318, Rushikesh Mane-CSAIML-A 12211103
Kunal Sachin Kharat	Cavista Tech Hackathon	2/22/2025	1st	75000 Rs.	Kunal Kharat-CSAIML-A 12210272, Aditya Adaki-CSAIML-A 12210428, Pranit Chilbule-CSAIML-A 12211318, Rushikesh Mane-CSAIML-A 12211103,Raj Khanke-CSAIML-A 12211069
Kunal Sachin Kharat	TE AI Cup 2025	6/11/2025	Best AI Innovation	NA	Kunal Kharat-CSAIML-A 12210272, Pranit Chilbule-CSAIML-A 12211318, Rushikesh Mane-CSAIML-A 12211103 , Raj Khanke-CSAIML-A 12211069, Shreya Mantri-CSAIML-A 12211688, Komal Bari CSAIML-A

Kunal Sachin Kharat	Smart India Hackathon 2024	12/12/2024	1st Runner up	NA	Kunal Kharat-CSAIML-A 12210272, Aditya Adaki-CSAIML-A 12210428, Pranit Chilbule-CSAIML-A 12211318, Rushikesh Mane-CSAIML-A 12211103, Raj Khanke-CSAIML-A 12211069, Sanskruti Chopade-EnTC
Dattatray Rajendra Kshirsagar	Clearroute x Le Mans Global Hackathon 2025	6/14/2025	2nd Price National Runner up India	Goodies and merchandising	Manasi Rajesh Mhatre - CS-AIML A 12311101
Adwyte Karandikar	IEEE AI Agents Hackathon 2025	1/19/2025	Winner		Janhavi Deo (TY AIDS), Aashana Sonarkar (TY AIDS)
Manasi Rajesh Mhatre	ClearRoute x Le Mans Global Hackathon 2025	6/14/2025	National Winner - 2nd Prize	Certificate, goodies and merchandise	Dattatray Rajendra Kshirsagar - CS-AIML A - 12311101
Kush Sanjay Bhakkad	Innovation Expo 2024	3/1/2024	2nd Runner Up		Aabha Lokhande (CSE(AI/ML) 12210811) Pranit Chilbule (CSE(AI/ML) 12211318) Aditya Adaki (CSE(AI/ML) 12210428)
Kunal Sachin Kharat	AGRIAI	3/4/2025	1st Runner up	10000 Rs.	Kunal Kharat-CSAIML-A 12210272, Aditya Adaki-CSAIML-A 12210428, Rushikesh Mane-CSAIML-A 12211103, Raj Khanke-CSAIML-A 12211069,
Rounak Sondawale	InnovateYou Hackathon 2.0	1/19/2025	Best Solution for give problem statement		Aditya pimparwar (AI , 12310745), Palak pimpalkar (CS , 12310943), Prathamesh pattewar (AI ,1 2420193)
Adwyte Karandikar	Uptiq x IEEE AI Innovators' Hackathon 2025	3/1/2025	2nd Runner Up	10,000 Rs.	Jay Gadre (TY CS AI), Sanskar Kulkarni (TY AIDS), Swarada Joshi (TY IT)
Pranit Chilbule	Cavista	2/23/2025	1'st Prize	75000 Rs.	Aditya Adaki, Rushikesh Mane, Raj Kahanke, Kunak Klaherat – CSE (AIML)
Pranit Chilbule	AIT Solvex	4/6/2025	1'st Prize	50000 Rs.	Aditya Adaki, Rushikesh Mane, Kunak Klaherat – CSE (AIML)

Pranit Chilbule	IIT Sricity	3/3/2025	2d Prize	10000 Rs.	Aditya Adaki, Rushikesh Mane, Raj Kahanke, Kunak Klaherat – CSE (AIML)
Adwyte Karandikar	Hackforge IOT Hackathon 2025	2/24/2025	Runner-up	5000 Rs.	Jay Gadre (TY CSE AI), Shreyas Phansalkar (TY ENTC), Saket Patayeet (TY IT)
Pranit Chilbule	TE AI CUP	7/22/2025	BEST AI SOLUTION	Special Recognition	Rushikesh Mane, Raj Kahanke, Kuna Kharat, Komal Bari, Shreya Mantari – CSE (AIML)
Pranit Chilbule	SIH final	12/12/2024	Finalist	Certificate	Raj khanke, kunal kharat, rushikesh mane, aditya adaki-cse(ai&ml)a
Janhavi Ashish Uplanchiw ar	InnovateYou Techathon 2.0	2/22/2025	Participation		
Pratham Gadkari	Smart India Hackathon 2024	12/29/2024	1st Prize	100000 Rs.	Sneha Jain (CSE), Siddhartha Chakrabarty (CSE), Anuj Tadkase (CSAI), Suraj Chavan (IT), Sakshi Salunkhe (CSE)
Hitanshi Sahni	Girlathon	7/26/2025	2nd Runner Up	10,000 Rs.	Rutu Hinge (TY IT) - 12310788 Swapnaja Yadav (SY IT) - 12415053 Ashvini Bhure (TY CS) - 12311198
Aabha Narayan Lokhande	Innovation Expo	3/1/2024	2nd Runner up	Certificate of appreciation	Aabha Lokhande Kush Bhakkad Aditya Adaki Pranit Chilbule

Faculty Achievements

HEARTIEST CONGRATULATION



MOU'S WITH INDUSTRIES

MOU with Magna Automotive



CSE(AI&ML) department has signed a Memorandum of Understanding (MoU) with Magna Automotive Industry, a Global automotive suppliers and mobility technology.



MOU with SecureLayer7



CSE(AI&ML) department has signed a Memorandum of Understanding (MoU) with Securelayer7, a cybersecurity-based company.

MOU with Imaginext



CSE(AI&ML) department has signed a **MoU** with Imaginext company Artificial Intelligence (AI), Machine Learning (ML), Data Science, Cloud Computing, Digital Transformation, and Enterprise Software Solutions based company.

MOU with Zillionlink Pvt. Ltd.



CSE(AI&ML) department has signed a **MoU** with **Zillionlink Pvt. Ltd.** specializing in software development, web and mobile applications, cloud technologies, and digital transformation services.

MOU with ANP Enterprises



CSE(AI&ML) department has signed a **MoU** with **ANP Enterprises** specializing in technology, engineering, consulting, and project-based services.

MOU with Zenworks Solutions (Myelin) Pvt. Ltd.



CSE(AI&ML) department has signed a **MoU** with **Zenworks Solutions (Myelin) Pvt. Ltd** specializing in technology, engineering, consulting, and project-based services.

MOU with STRATXG CONSULTING PVT. LTD.



CSE(AI&ML) department has signed a MoU with STRATXG CONSULTING PVT. LTD. specializing in business transformation services.

MOU with Maharashtra Industrial Technical Consultancy Organization Limited(MITCON).



CSE(AI&ML) department has signed a **MoU** with Maharashtra Industrial Technical Consultancy Organization Limited (MITCON). specializing in financial services & engineering services.

The background is a vertical split. The left half is a solid blue color with several thin, white, parallel diagonal lines running from the top-left towards the bottom-right. The right half is a light blue gradient with a subtle pattern of small, white, star-like or pixelated shapes. A thin, white, curved line runs along the bottom edge of the right half.

GLIMPSES OF VISHWA-ANUBHUTI.0



Vishwa Anubhuti 3.0 was celebrated on 10th Jan 2026 with the theme **“Back to College,”** encouraging participants to relive nostalgic college moments while maintaining professionalism in the workplace. Employees followed dress guidelines that promoted neat, comfortable, and office-appropriate attire while avoiding revealing, offensive, or overly casual clothing.

GLIMPSES

OF

VISHWOTSAV -2026

1. INDO-WESTERN DAY



2. Retro Day:



3.Traditional Day



4.ANNUAL GATHERING DAY



Editorial Note

As we conclude this edition of the **Department of Computer Science & Engineering (Artificial Intelligence & Machine Learning)** magazine-AIML-VISHWA, we proudly celebrated six months of innovation, academic excellence, research, and collaborative achievements.

From inspiring technical events and industry interactions to groundbreaking student projects, hackathons, workshops and club activities, every milestone reflects the passion and dedication of our students, faculty and industry partners. These accomplishments reinforce our commitment to creating future-ready engineers equipped with knowledge, creativity, and ethical values.

We extend our heartfelt gratitude to everyone who contributed to the success of our department and to this magazine. Your enthusiasm, teamwork, and continuous pursuit of excellence have made this journey truly remarkable.

As we move ahead, let us continue to embrace emerging technologies, foster innovation, and shape intelligent solutions for a better tomorrow. We look forward to another exciting chapter filled with new opportunities, achievements, and inspiring stories.

Together, we learn, innovate, and inspire.

Happy Reading!

Faculty Co-Ordinator



Prof. Geeta Zaware

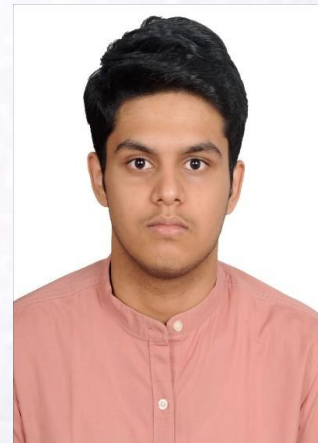
Student Co-Ordinator's



Aditya Patil (SY AIML E)



Mrudula Kotgire (SY AIML D)



Adish Nair (SY AIML D)