



Shri Vile Parle Kelavani Mandal's

DWARKADAS J. SANGHVI COLLEGE OF ENGINEERING

(Autonomous College Affiliated to the University of Mumbai)

NAAC Accredited with "A" Grade (CGPA : 3.18)



DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENT OF INFORMATION TECHNOLOGY

DEPARTMENTAL ACTIVITIES

&

ACHIEVEMENTS REPORT

(July 2025 – June 2026)

Prepared By
(Ms. Sweedle Machado /Ms. Anushree Patkar)

Dr. Vinaya Sawant
(HOD, IT Dept)



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DEPARTMENT OF INFORMATION TECHNOLOGY

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DEPARTMENT OF INFORMATION TECHNOLOGY

VISION

To emerge out as a prominent department offering a program blended with research culture in its pursuit for academic excellence in order to develop professionally competent and socially responsible engineers capable of meeting industry demands and social obligations in a vibrant global environment.

MISSION

1. To build fertile environment, where students receive the best of technological foundation and direction to explore, pursue and hone their own areas of interests, culminating with a wholesome development.
2. To strive towards building an atmosphere that will be a catalyst for innovative ideas and learning, providing students with various opportunities and experiences that can help them to thrive and prosper through a blend of academics, practical exposure and research programs to pursue successful careers in a global environment.
3. To bridge the gap between the industry, institute and society by acquainting the students with the highly dynamic information technology domain.
4. To imbibe a sense of responsibility amongst students to apply their knowledge diligently keeping in mind its possible impact on the society.
5. To develop soft and professional skills.

PROGRAMME EDUCATIONAL OBJECTIVES (PEOs)

1. To impart learners with sound knowledge of basic sciences and core engineering fundamentals.
2. To prepare learners use modern programming tools/technologies and develop competency to counter complicated engineering problems.
3. To prepare learners to be professionally competent and socially responsible to sustain and strive through the competitive, global/environment challenges.
4. To create a strong foundation in IT discipline and motivate learners undertake postgraduate studies, explore professional avenues or venture into entrepreneurship.



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5. To inculcate personality traits and professional ethics.

PROGRAMME OUTCOMES (POs)

PO1: To apply knowledge of mathematics, science and engineering fundamentals and an engineering specialization to the solution of complex engineering problems.

PO2: To identify and formulate, research literature and analyze complex engineering problems resulting in substantial conclusions using principles of mathematics, natural sciences and engineering sciences.

PO3: To design solutions of complex engineering problems and design system components or processes that meet specified needs with appropriate consideration for public health and safety, cultural, societal and environmental considerations.

PO4: To use research based knowledge and research methods including design of experiments, analysis and interpretation of data synthesis of information to provide valid conclusions.

PO5: To create, select and apply appropriate techniques, resources and modern engineering and IT tools including prediction and modelling to complex engineering activities with an understanding of the limitations.

PO6: To apply reasoning informed by contextual knowledge to assess societal, health, safety, legal and cultural issues and the consequent responsibilities relevant to professional engineering practice.

PO7: To understand the impact of professional engineering solutions in the societal and Environmental context and demonstrate knowledge and need for sustainable development.

PO8: To apply ethical principles and further to commit to professional ethics and responsibilities and norms of engineering practice.

PO9: To function effectively as an individual and as a member or leader in diverse teams and in multidisciplinary settings.

PO10: To communicate effectively on complex engineering activities with the engineering community and with society at large, such as being able to comprehend and write effective reports and design documentation, make effective presentations and give and receive clear instructions.

PO11: To demonstrate knowledge and understanding of engineering and management principles and apply these to one's own work, as a member and leader in a team, to manage projects and in multidisciplinary environments.



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PROGRAMME SPECIFIC OUTCOMES (PSOs)

Students will be able to:

PSO1: Leverage emerging technologies to analyze and design user-centric, scalable IT solutions addressing real-world and multidisciplinary challenges across various domains.

PSO2: Design, implement, and maintain IT infrastructure to support organizational and enterprise-level applications.

PSO3: Integrate project management and professional practices to devise ethical, socially responsible and sustainable IT solutions.



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ADMINISTRATIVE RESPONSIBILITIES

(2025-26)

Associate Head Ms. Neha Katre	Exam Convenor, DJSCE Dr. A.R. Joshi
Institute NAAC Coordinator Dr. Ramchandra Mangrulkar	Institute NBA Coordinator Dr. A.R. Joshi
Academic Review Committee (Institute) Dr. A.R. Joshi (Chairman)	FDP / STTP Coordinator Dr. Ramchandra Mangrulkar Dr. Monika Mangla
Research and IPR Coordinator Dr. Satishkumar Varma Ms. Prachi Satam Ms. Sweedle Machado	Course Structure Coordinator Ms. Neha Katre
Department NAAC Coordinator Ms. Neha Katre	Program Coordinators (NBA) & Academic Audit Coordinators Ms. Neha Katre Mr. Harshal Dalvi
IT Infrastructure Committee Mr. Pravin Hole	Departmental Mentor-Mentee Program Coordinator Ms. Monali Sankhe
Department Exam Coordinator Ms. Neha Agarwal	IPD and Project Coordinator Mr. Arjun Jaiswal (Sem V & VI) Ms. Stevina Correia (Sem VII & VIII) Ms. Prachi Satam (Sem VII & VIII) Ms. Neha Agarwal (Sem V & VI) Ms. Sharvari Patil (Sem III & IV) Ms. Monali Sankhe (Sem III & IV) Ms. Leena Sahu (Sem V & VI)
Term Test Coordinators Ms. Anushree Patkar Mr. Pravin Hole	
ICPC Coach Dr. A. R. Joshi Dr. Vinaya Sawant Ms. Stevina Correia	
Time-Table Coordinator Ms. Neha Katre Ms. Stevina Correia Ms. Sharvari Patil	Department Monthly and Academic Report Coordinator Ms. Sweedle Machado Ms. Anushree Patkar
Alumni Coordinator Mr. Harshal Dalvi (Convenor-Institute Level) Ms. Stevina Correia Ms. Prachi Satam Ms. Monali Sankhe	Placement Coordinator Mr. Harshal Dalvi Ms. Monali Sankhe Ms. Richa Sharma



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DEPARTMENT OF INFORMATION TECHNOLOGY

Internship Coordinator Ms. Richa Sharma Ms. Savyasaachi Pandit Ms. Praniti Patil	Library Coordinator Ms. Sharvari Patil (Institute) Mr. Arjun Jaiswal (Department Library)
DJCSI Committee (Branch Counsellor) Dr. Vinaya Sawant	DJCSI Committee (Faculty Advisor) Ms. Richa Sharma
Artificial Intelligence Club Dr. Satishkumar Varma Ms. Prachi Satam	DJCodestars Programming Club Dr. Vinaya Sawant Ms. Stevina Correia Ms. Neha Agarwal
Institute ILE Coordinator Dr. Ramchandra Mangrulkar	GDG Club Ms. Neha Katre Ms. Sweedle Machado
Technical Committee (Trinity) Ms. Stevina Correia – Jt. Convenor	Sports Committee (Trinity) Mr. Harshal Dalvi - Jt. Convenor Ms. Leena Sahu
NPTEL (Online Certification Courses) Ms. Neha Agarwal Mr. Chandrashekhar Badgujar	Department Coordinator for NIRF Ranking / Survey related data Ms. Sharvari Patil Ms. Savyasaachi Pandit
Class In-charges Final Year I1: Ms. Sharvari Patil Final Year I2: Ms. Savyasaachi Pandit Final Year I3: Mr. Chandrashekhar Badgujar TY I1: Ms. Sweedle Machado TY I2: Ms. Monali Sankhe TY I3: Ms. Richa Sharma SY I1: Ms. Leena Sahu SY I2: Ms. Anushree Patkar SY I3: Ms. Praniti Patil	Lab In-charge and Visiting Faculty Coordinator: Mr. Pravin Hole
	JAVA Coordinator (Sem II) Ms. Stevina Correia
	Honors and Minors Coordinator Dr. Monika Mangla Mr. Chandrashekhar Badgujar
Department Feedback Committee: Dr. Ramchandra Mangrulkar Dr. Satishkumar Varma Ms. Neha Katre Mr. Harshal Dalvi Dr. Monika Mangla (Honors and Minors) Mr. Arjun Jaiswal (ILE) Mr. Pravin Hole (OE)	Department ILE Coordinator Mr. Arjun Jaiswal
	Department and Institute OE Coordinator Mr. Pravin Hole



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Admission Committee Dr. Vinaya Sawant Dr. Ramchandra Mangrulkar Dr. Monika Mangla Ms. Neha Katre Mr. Harshal Dalvi Ms. Stevina Correia Ms. Neha Agarwal Ms. Richa Sharma Ms. Sharvari Patil Ms. Anushree Patkar Mr. Pravin Hole	Maintenance Committee Ms. Praniti Patil Mr. Chandrashekhar Badgujar Mr. Prasad Dhanorkar (Lab Asst.) Mr. Chirag Vartak (Lab Asst.) Mr. Sanju Uppala (Lab Attd.) Mr. Sunil K.S. (Lab Attd.)
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Dr. Vinaya Sawant

(Head, Department of IT)



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DJSCSI STUDENTS COMMITTEE 2025-26

BRANCH COUNSELLOR

Dr. Vinaya Sawant

FACULTY INCHARGE

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Kristina Pujary (60003230177-IT)

VICE-CHAIRPERSON (TECH)

Vinay Vora (60003240014 -IT)

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(60005230187)

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(60002231132)



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FACULTY CO-ORDINATOR

Prof. Sweedle Machado

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Nidhi Gupta
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MARKETING HEAD

Parv Siria
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Anurag Bonde
(60003230184-IT)

EVENTS HEAD

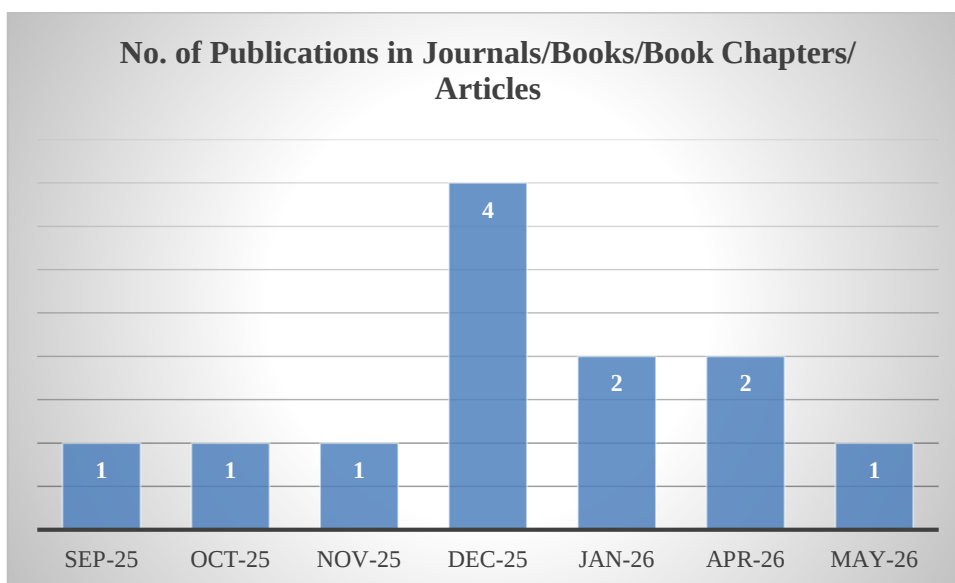
Daksh Goyal
(60009230130- CSE[DS])

LOGISTICS HEAD

Vedant Samant
(6000323002-IT)

**Department of Information Technology****Paper Published in National / International Journals/Books/Book Chapters/ Articles**

Month	No. of Publications
September 2025	1
October 2025	1
November 2025	1
December 2025	4
January 2026	2
April 2026	2
May 2026	1
Total Publications	12



1. Anushree Patkar and Pravin Hole, **“Real-Time Wildlife Intrusion Detection System Using IoT and YOLOv8”**, published a paper in Journal of Smart Sensors and Computing, Volume 1, Issue 2, Article No. 25208, September 2025.
2. Sharvari Patil, Dr. Narendra Shekokar, Aditya Surve, Priyanka Ramchandran, **“A Reinforcement Learning Framework for Adaptive Detection of Phishing Attack”**, published a paper in Journal of Cybersecurity and Information Management, Volume 17, Issue 2, ISSN. 2690-6775, pp. 210-226, October 2025.
3. Praniti Patil, Sureshsingh Rajpurohit, Vaishali Shirsath, Thaksen Parvat, Ashwini Sav e, Tatwadarshi Nagarhali published a paper titled, **“Convolutional Neural Networks**



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for Automated Tuberculosis Detection in Chest X-Ray Screening Programs", published a paper in Indian Journal of Tuberculosis, Volume 72, Issue 2, ISSN. 0019-5707, November 2025.

4. Shivani Patel, Enrique Dcosta, Jainish Jain, Neha Katre and Tejas Ved, **"Advancing High School Anatomy Education through Augmented Reality Integration: A Technological Approach"**, published a book chapter in Virtual Internet of Things: Smart Environments, Smart Healthcare, Industry 4.0, edited by N. Gayathri, S. Rakesh Kumar, Ramesh Chandran, Seifedine Kadry, Vishal Jain, De Gruyter, pp. 79–92, December 2025.
5. Monika Mangla, **"Fake Profile Detection in Social Media: Incremental Greedy Ensemble Approach"**, published a book chapter in AI-Driven Competitive Intelligence and Next-Generation Security, Bentham Science Publishers, pp. 106-121, December 2025.
6. Monika Mangla, **"Employing Blockchain for a Tamperproof Organ Donation Model in the Post-Supply Chain"**, published a book chapter in Transformative Healthcare Solutions Powered by AI & ML, Bentham Science Publishers, pp. 236-256, December 2025.
7. Monika Mangla, **"Ensemble Temporal Weighting, Causal Inference and Hierarchical Attribution towards SHAP Optimization"**, published a paper in Journal of Visualized Experiments, December 2025.
8. Dr. Ramchandra Mangrulkar authored a book titled, **"GPU-Accelerated Deep Learning: Essential GPU Ideas, Deep Learning Frameworks and Optimization Approaches"**, published by Apress Springer, ISBN: 979-8-8688-2082-3, January 2026.
9. Dr. Ramchandra Mangrulkar authored a book titled, **"Essentials of Big Data Analytics Applications in R and Python"**, published by Morgan Kaufmann, Elsevier, ISBN: 9780443452062, January 2026.
10. Akshay Kulkarni, Amit Upadhyay and Monika Mangla, **"Ensemble CNN for colon cancer detection using histopathological image"**, published a paper in Frontiers in Oncology, Volume 16, April 2026.
11. Anvaya Solanki, Dewansh Gopani and Monika Mangla, **"Symmetry-guided explainable deep learning for colon cancer diagnosis: model benchmarking, cross-**

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validation, statistical analysis, and explainability via ablation studies”, published a paper in Frontiers in Artificial Intelligence, Volume 9, April 2026.

12. Aagnya Mistry, Jaiwin Mehta, Ankit Datta, Agam Kamdar, Neha Katre and Sweedle Machado, **“Bias Mitigation in Machine Learning Models for Recidivism Using Explainable AI”,** Applied Soft Computing, Volume 188, Article no. 115520, May 2026.

Paper Published in National / International Conferences

Month	No. of Papers
July 2025	1
August 2025	6
September 2025	4
October 2025	2
November 2025	1
December 2025	7
January 2026	6
February 2026	1
March 2026	3
April 2026	3
Total Papers	34



1. Rachit Garg, Rajdeepsinh Jadeja, Ram Palan, Krishna Chavda and Ramchandra Mangrulkar published a paper titled, **“SmartAgriFlow: Computer Vision Powered**



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- Supply Chain System**", at 16th International Conference on Computing, Communication and Networking Technologies (ICCCNT) organized by IIT – Indore, Madhya Pradesh, India during 6th-11th July 2025.
2. Dr. Ramchandra Mangrulkar, Dr. Vinaya Sawant, Dhruv Nariani and Falak Shah published a paper titled, **"Enhanced Color Image Security Using Chaotic Maps and Genetic Algorithm-Optimized Symmetric Key Encryption"**, at 5th Asian Conference on Innovation in Technology (ASIANCON) organized by Pimpri Chinchwad College of Engineering and Research, Ravet, Pune during 22nd July-3rd August 2025.
 3. Jehnil Parihar, Dhruv Karia, Deep Parekh and Richa Sharma published a paper titled, **"LegalAssist: Empowering Legal Insights with LLM"**, at 5th Asian Conference on Innovation in Technology (ASIANCON) organized by Pimpri Chinchwad College of Engineering and Research, Ravet, Pune during 22nd July-3rd August 2025.
 4. Preksha Shah, Prince Doshi, Jeniel Shah, Deep Vyas, Monali Sankhe and Monika Mangla published a paper titled **"A Unified Distributed Version Control System for SQL and Graph Databases"**, at 9th International Conference on Computing, Communication, Control and Automation (ICCCBEA) organized by Pimpri Chinchwad College of Engineering and Research, Pune during 22nd July-3rd August 2025.
 5. Rahul Chougule, Varad Patil, Amey Rane, Monika Mangla, Pravin Hole and Monali Sankhe published a paper titled **"AI-Driven Optical Intelligence for Modern Warfare Command and Control"**, at 2025 9th International Conference on Computing, Communication, Control and Automation (ICCCBEA) organized by Pimpri Chinchwad College of Engineering and Research, Ravet, Pune during 22nd July-3rd August 2025.
 6. Rohit Rai, Hargun Singh Chandhok, Akash Manna, Monika Mangla, Monali Sankhe and Pravin Hole published a paper titled, **"Optimizing Digital Storage with Neural Networks: Classification, Anomaly Detection, and Forecasting"**, at 2025 International Conference on Sustainability, Innovation & Technology (ICSIT), held during 22nd-23rd August 2025.
 7. Aayush Chaudhari, Daksh Goyal, Jaiwin Mehta, Agam Kamdar, Neha Katre and Sweedle Machado published a paper titled, **"Crime Forecasting and Prediction Spatio-Temporal Techniques"**, at the 9th International Joint Conference on Advances



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in Computational Intelligence (IJCACI 2025) organized by Washington University of Science and Technology (WUST), Alexandria, United States and RV Institute of Management (RVIM), Bangalore, India during 23rd-24th August 2025.

8. Agarwal Yuvraj, Rushabh Khandar, Shwaneil Rodrigues, Sakshi Gada and Harshal Dalvi presented a research paper titled, **“Understanding Deep Learning Predictions for PCOS Detection Through XAI Techniques”**, at the 9th International Joint Conference on Advances in Computational Intelligence (IJCACI 2025) organized by Washington University of Science and Technology (WUST), Alexandria, United States and RV Institute of Management (RVIM), Bangalore, India during 23rd-24th August 2025.
9. Shubham Singh, Sattva Doshi, Saurabhkumar Sharma, Vansh Mehta, Priyanka Gonsalves, Sweedle Machado and Stevina Corriea presented the paper titled, **“Improving Question Generation with Retrieval-Augmented Generation and Semantic Search Using Cosine Similarity Validation”**, at the 4th International Conference on Advancements in Smart Computing and Information Security (ASCIS) organised by Marwadi University, India during 11th-13th September 2025.
10. Mallank Gogri, Priyansh Shah, Maithili Divecha, Lakshya Joshi, Savyasaachi Pandit and Neha Katre presented a research paper titled, **“FASAL: Ensemble Crop Recommendation System using Google Earth Engine and XAI Interpretability”**, at the 5th International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT-2025), technically sponsored by IEEE Bangalore Section at P. E. S. College of Engineering, Karnataka, India during 12th-13th September 2025.
11. Prisha Desai, Kashvi Rita, Kashvi Mahetaliya and Richa Sharma presented the paper titled, **“Secure Messaging & E-Voting System Using Quantum Cryptography”**, at the 5th International Conference on Emerging Research in Electronics, Computer Science and Technology (ICERECT-2025), technically sponsored by IEEE Bangalore Section at P. E. S. College of Engineering, Karnataka, India during 12th-13th September 2025.
12. Vedant Kesharia, Darsh Shah, Isha Patade and Neha Katre presented a paper titled, **“Enhanced Nighttime Crime Surveillance using Federated Learning: A Technical Evaluation of Aggregation Methods”**, at the 4th International Conference on Advances in Data-driven Computing and Intelligent Systems (ADCIS 2025) held at the



Department of Information Technology

Department of AI, ML & Data Science and Department of Computer Science and Engineering, CHRIST (Deemed to be University), Bangalore during 15th-16th September 2025.

13. Neha Katre and Meera Narvekar presented a paper titled, **“Occlusion-Aware Object Detection Under Fire and Smoke Conditions for Intelligent Surveillance”**, at the International Conference on Advancing Technology in Engineering and Science (ICATES 2025) organized by Xavier Institute of Engineering, Mahim, Mumbai on 4th-5th October 2025.
14. Sahil Jadhav, Umang Shroff, Tanush Bhansali and Neha Katre presented a paper titled, **“Saliency-Guided DiffuseMix: Targeted Region Preservation for Data Augmentation”**, at the Congress on Intelligent machines and Algorithms (CIMA 2025) held at National Institute of Technology, Puducherry during 13th-14th October, 2025.
15. Monika Mangla, Balajee Maram, Vaishali Mehta Wadhwa, Jyoti Garg, Aditi Sharma, and Amol Dhumane published a paper titled, **“Bridging Precision and Transparency: XAI Models for Predicting Students Depression”**, at 2025 IEEE 6th Global Conference for Advancement in Technology (GCAT), held during 24th-26th October 2025.
16. Swapnil Oza, Ronak Rajput, Priyank Naik Sweedle Machado, Stevina Correia and Priyanca Gonsalves published a paper titled, **“Multilingual Minutes of Meeting Generator for Offline Meetings”**, at the International Conference on Future Technologies (ICFT2025) technically sponsored by IEEE Maharashtra section and organized by Walchand College of Engineering, Sangli, India, 7th-8th November 2025.
17. Ayush Prabhu, Adnan Merchant, Arya Ingale, Adityakumar Rai, Stevina Correia, Sweedle Machado and Priyanca Gonsalves published a paper titled, **“A Hybrid AI-Driven Framework for Personalized Interview Preparation with Adaptive Learning and Multimodal Confidence Assessment”**, at the 8th IEEE Pune Section International Conference (IEEE PUNECON 2025) jointly organized by Savitribai Phule Pune University and IEEE Pune Section held during 12th-15th December 2025.
18. Sharvari Patil and Dr. Narendra Shekokar published a paper titled, **“An Optimized ADASYN-OSS Data Balancing Approach with Wrapper-based Feature Selection for Phishing Detection”**, at the 8th IEEE Pune Section International Conference (IEEE



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PUNECON 2025) jointly organized by Savitribai Phule Pune University and IEEE Pune Section held during 12th-15th December 2025.

19. Shantanu Dhar, Yuvraj Agarwal, Rushabh Khandhar, Saurav Halder, Monika Mangla and Neha Katre published a paper titled, **“TRAKSHAK: A Multi-Pipeline Architecture for Environmental Change Detection”**, at the 6th International Conference on Computational Intelligence (ICCI 2025) held at Sardar Vallabhbhai National Institute of Technology, Surat, India, during 27th-28th December 2025.
20. Meer Mehta, Kushal Mehta, Kushagra Chauhan, Monika Mangla, Monali Sankhe and Pravin Hole published a paper titled, **“IndoorNavX: ARCore-Powered Markerless Indoor Navigation”**, at 2025 IEEE International Conference on Smart Power, Energy, Renewables, and Transportation (SPERT), held during 22nd-24th December 2025.
21. Monika Mangla published a paper titled, **“Federated Learning for IoT: A Privacy-Preserving Approach to Intelligent Edge Systems”**, at Conference on Internet of Things and Smart Spaces, Springer Nature, Switzerland, 2025.
22. Jitesh Guria, Kanchan Raul, Mayank Patel, Soham Tayshete, Stevina Dias, Priyanca Gonsalves and Sweedle Machado published a paper titled, **“AI-based Exam Invigilation System”**, at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Agnel Charities Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS, held during 16th-17th January 2026.
23. Umang Duwani, Janya Mali, Shreyas Mahindra, Sweedle Machado, Stevina Dias and Priyanca Gonsalves published a paper titled, **“An Interactive Holographic System for Real-Time 3D Architectural Visualization Using SolidWorks and Gesture Control”**, at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Agnel Charities Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS, held during 16th-17th January 2026.
24. Zarna Sanghavi, Sakshi Goda, Sarth Patel, Rutvi Patel, Stevina Correia, Priyanca Gonsalves and Sweedle Machado published a paper titled, **“DermaSense Using Expainable AI”**, at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Agnel Charities Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS, held during 16th-17th January 2026.



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25. Radhika Patel, Isha Patel, Moksha Shah, Kriya Parmar, Monali Sankhe and Monika Mangla published a paper titled, **“Blockchain-Enabled Electronic Health Record System with Integrated Machine Learning for Kidney Disease Classification”**, at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Agnel Charities Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS, held during 16th-17th January 2026.
26. Dhvani Dalal, Dipti Agarwal, Hetvi Patel, Archie Mehta, Monika Mangla and Monali Sankhe published a paper titled, **“Fit AI: A Deep Learning-Based Fitness Coaching System with Real-Time Pose Detection”**, at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Agnel Charities Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS, held during 16th-17th January 2026.
27. Sheth, Ruchit, Shreya Khandekar, Vedica Mrudul, Monali Sankhe, Monika Mangla, and Pravin Hole published a paper titled, **“Finflow: Enhancing portfolio performance through risk optimization”**, at the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Agnel Charities Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS, held during 16th-17th January 2026.
28. Surabhi Waigankar, Soham Patil, Yug Gupta, Prachi Tawde, Vinaya Sawant, LeenaChourey presented a paper titled, **“Hybrid structural and textual similarity analysis for flowchart plagiarism detection”**, at the 3rd Congress on Control, Robotics, and Mechatronics held at SR university, Warangal, India held during 21st-22nd February 2026.
29. Kushal Rampuria, Pratyush Borkar, Vipul Gupta, Divyan Jain and Neha Katre presented a paper titled, **“AI-Driven Educational Platform for Automated MCQ Generation Using the FLAN-T5 Model”**, at the 3rd International Conference on Computing and Machine Learning (CML 2026) held at department of Computer Applications, Sikkim Manipal Institute of Technology, Sikkim Manipal University, Majitar, Sikkim, India held during 7th-8th March 2026.
30. Ashmit Kinariwala, Aaryan Kamdar, Darshan Purohit, Ramchandra Mangrulkar, Atharv Kulkarni and Sweedle Machado presented a paper titled, **“High-Fidelity Deepfake Detection Using a CNN and Bidirectional LSTM Pipeline”**, at Analytics



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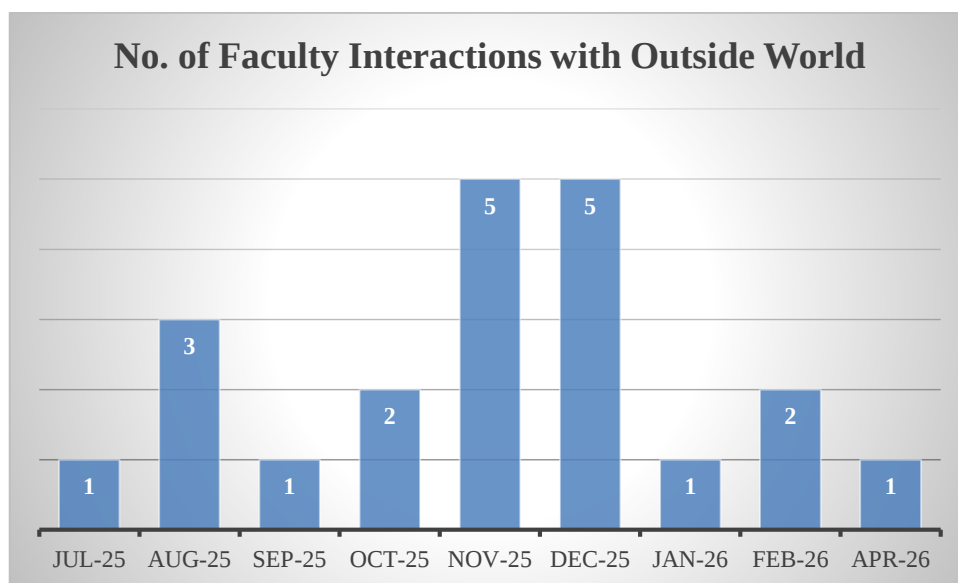
Global Conference AGC-2026 organized by NSHM Institute of Computing and Analytics, Kolkata, India, during 13th-14th March 2026.

31. Krishna Naudiyal¹, Pranav Agarwal, Poorva Sawant, Nyasa Parikh, Ramchandra Mangrulkar and Sweedle Machado presented a paper titled, **“3D Spatial Intelligence: Enhancing National Security Operations through Advanced Building Modelling Software”**, at Analytics Global Conference AGC-2026 organized by NSHM Institute of Computing and Analytics, Kolkata, India, during 13th-14th March 2026.
32. Naman Surana, Mrinmayee Saste, Nupur Rawal, Neel Koradia, Stevina Correia, Monali Sankhe and Monika Mangla presented a paper titled, **“AI-Based Multimodal Detection and Risk Stratification of Atrial Fibrillation Using ECG and Clinical Data”**, presented at International Conference on Innovations in Communication, Geoscience and Robotics organized by Department of Electronics & Telecommunication Engineering Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Maharashtra, India held on 24th-25th April 2026.
33. Prateeti Mody, Charvi Muthreja, Ishika Rampariya, Vrushil Shah, Sweedle Machado, Ramchandra Mangrulkar and Chandrashekhar Badgular published a paper titled, **“Enabling Mutual Understanding Across Autistic and Non-Autistic Speech Patterns Using NLP Based Web System”**, at the International Conference on Innovations in Communication, Geoscience and Robotics organized by Department of Electronics & Telecommunication Engineering Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Maharashtra, India held on 24th-25th April 2026.
34. Jitesh Guria, Kanchan Raul, Priya Gupta, Sidrah Ansari, Sweedle Machado and Ramchandra Mangrulkar published a paper titled, **“A Novel Sentence Level Indian Sign Language Translator Based on NLP and Deep Learning Techniques”**, at the International Conference on Innovations in Communication, Geoscience and Robotics organized by Department of Electronics & Telecommunication Engineering Shri Sant Gajanan Maharaj College of Engineering, Shegaon, Maharashtra, India held on 24th-25th April 2026.



Department of Information Technology
Interaction of Faculty with Outside World

Month	No. of Activities
July 2025	1
August 2025	3
September 2025	1
October 2025	2
November 2025	5
December 2025	5
January 2026	1
February 2026	2
April 2026	1
Total Activities	21



1. Dr. Ramchandra Mangrulkar was invited as **Subject Expert** for conducting Interviews for Ad-Hoc post of teaching faculty in the Department of Information Technology/AI & DS at Rajiv Gandhi Institute of Technology, Versova, Mumbai on 2nd July 2025.
2. Dr. Ramchandra Mangrulkar delivered an **Expert Talk** on “Generative Adversarial Network” in an Atal FDP on “Advancements in Quantum Generative AI: Its Applications and Future Prospects” organized by Dayananda Sagar Institute of Technology and Management, Bangalore, during 4th-9th August 2025.



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3. Dr. Ramchandra Mangrulkar invited for **Departmental Advisory Board (DAB) Meeting** at Computer Engineering Department at Rajiv Gandhi Institute of Technology, Versova, Mumbai on 13th August 2025.
4. Dr. Ramchandra Mangrulkar invited as **Expert** for Ph.D Research Proposal Review Seminar by Department of Computer Engineering at Rajiv Gandhi Institute of Technology, Versova, Mumbai on 23rd August 2025.
5. Dr. Ramchandra Mangrulkar delivered an **Expert Talk** on "Blockchain for Secure and Transport Medical Data Sharing" in an Atal FDP on "Application of Blockchain in Healthcare" organized by SVKM's IoT, Dhule during 15th-20th September 2025.
6. Ms. Stevina Correia delivered an **Expert session** on "Business Intelligence" at Shri Bhagubhai Mafatlal Polytechnic for 3rd year diploma students on 11th October 2025.
7. Ms. Sweedle Machado was a **Reviewer** at the International Conference on Future Technologies 2025 (ICFT 2025) organized by the Walchand College of Engineering, Sangli in October 2025.
8. Dr. Ramchandra Mangrulkar conducted **Tutorial** on, "Simplifying Blockchain using Programming Approach" in 1st IEEE International Conference on Distributed Ledger Technologies (ICDLT) organized by Global IEEE Blockchain Community at Crown Plaza, Pune during 5th-6th November 2025.
9. Dr. Ramchandra Mangrulkar invited as a **Keynote Speaker** on, "Advancement in Computing and Communication: Accelerated Computing", in 2nd International Conference on Advent Trends in Computational Intelligence and Communication Technologies (ICATCICT 2025) organized by MG Aricent Educational Foundation and P R Pote Institute of Technology, Amravati during 8th-9th November 2025.
10. Ms. Stevina Correia was invited as a **Judge** at "Saavishkar", a project competition organized by the Computer Engineering department of Mukesh Patel School of Technology Management & Engineering, Mumbai on 12th November 2025.
11. Dr. Ramchandra Mangrulkar has been invited as **Session Chair** in 3rd International Conference on Recent Advances in Computational Techniques (IC-RACT-2025), organized by Amity University, Navi Mumbai during 13th-14th November 2025.
12. Dr. Ramchandra Mangrulkar has attended a **Board of Study Meeting** in online mode at Pimpri Chinchwad College of Engineering and Research, Pune on 13th November 2025.



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13. Dr. Ramchandra Mangrulkar delivered an **Expert Talk** on “Hands-on: Building a Simple Neural Network. Data Science –Life Cycle and its Tool Kits” in an Atal FDP on “Generative AI & Data Science: Shaping India’s Next Decade of Innovation” organized by Department of Information Technology of SIES Graduate School of Technology during 1st-6th December 2025.
14. Dr. Ramchandra Mangrulkar delivered an **Expert Talk** on “AI-Driven Fraud Detection with Explainability Enhancing Trust in Financial System” in an Atal FDP on “XAI for Social Good: Applications in Healthcare, Finance, and Education” organized by Pillai College of Engineering, New Panvel, Navi Mumbai during 1st- 6th December 2025.
15. Dr. Ramchandra Mangrulkar delivered an **Expert Talk** on “Deep Learning Architectures for Structured and Unstructured Data” in an Atal FDP on “Leveraging Generative AI and Machine Learning in Data-Driven Research” organized by SVKM’s Narsee Monjee Institute of Management Studies, Shirpur during 1st-6th December 2025.
16. Dr. Ramchandra Mangrulkar delivered an **Expert Talk** on “Simplifying Quantum Computing using IBM Qiskit” in an Atal FDP on “Quantum Technology: A Transformative Approach to Next-Generation Computing.” organized by SSPM’s College of Engineering, Kankavli during 8th-14th December 2025.
17. Dr. Ramchandra Mangrulkar has been invited as an **Expert** for Academic and Administrative Audit of K. J. Somaiya School of Engineering, Somaiya Vidyavihar University, Mumbai on 8th December 2025.
18. Dr. Ramchandra Mangrulkar has been invited as **Session Chair** in “10th International Conference on Smart Trends in Computing and Communication”, organized Global Knowledge Research Foundation & G R Scholastic LLP group during 19th-21st January 2026.
19. Dr. Ramchandra Mangrulkar has attended a **Board of Study Meeting** in online mode at Pimpri Chinchwad College of Engineering and Research, Pune on 6th February 2026.
20. Ms. Stevina Correia was the **Reviewer** at the International Conference on Communication, Computing and Emerging Technologies - IC3ET 2026, (IEEE Conference Record #64989), organized by Vidyavardhini’s College of Engineering and Technology (VCET), Vasai, and technically co-sponsored by IEEE and IEEE Maharashtra Section held on 9th -10th February 2026.

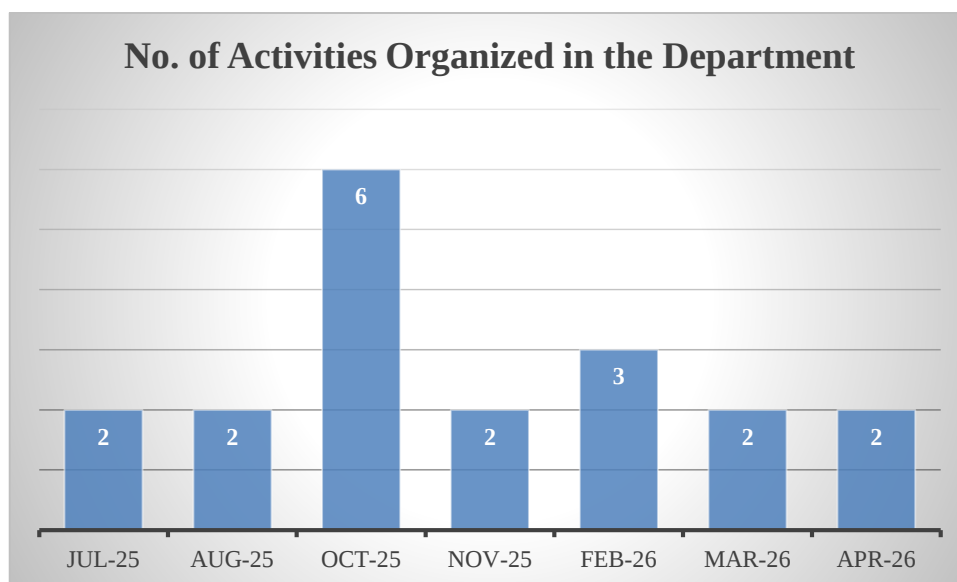


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21. Dr. Ramchandra Mangrulkar has been nominated as **Board of Studies Member** of Artificial Intelligence and Data Science Department by Vice Chancellor, Mumbai University in Vidyavardhini's College of Engineering and Technology, Mumbai.

Seminars/Workshops/Conference/FDP/STTP/Expert Talk Organized in the Department

Month	No. of Activities
July 2025	2
August 2025	2
October 2025	6
November 2025	2
February 2026	3
March 2026	2
April 2026	2
Total Activities	19



1. A one-week AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future” was organized by the Department of Information Technology of SVKM's Dwarkadas J. Sanghvi College of Engineering from 14th-19th July 2025.



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2. Dr. SatishKumar Varma organized a hands-on session on “Copyright filing process” for IT Department Faculties on 29th July 2025. A total of 11 faculties participated in this session.
3. Dr. Satishkumar Varma organized a hands-on session on “Copyright filing process” for IT Department Faculties on 8th August 2025. A total of 19 faculties participated in this session and a total of 25 copyrights were registered.
4. Dr. Ramesh Sutar conducted a library awareness and support session for IT students from 4th-14th August 2025, as per scheduled departmental slots. A total of 200+ students participated in this session.
5. DJSCSI conducted a seminar on “Kubernetes” on 6th October 2025. Mr. Pradhyuman Pandey, DevOps Engineer at Forcepoint, SIH 22 Winner was the speaker of this session.
6. DJSCSI organized a seminar on “Trajectory Talks 2025”, featuring accomplished speakers from our institute who share their journeys, experiences, and expertise in a range of technical areas on 10th October 2025.
7. DJSGDSC organized a seminar on “Google Cloud Study Jams 2025” which gives you hands-on Google Cloud on 12th October 2025.
8. DJSCSI conducted a workshop on “UI/UX Design” on 17th October 2025. Araish Shaikh and Sanjal Ghate, two-time Pixel Paranoia winners, were invited to conduct the session.
9. Ms. Leena Sahu organized a Guest Lecture on “DevOps” on 29th October 2025 by Mr. Pranay Majmundar, Cipla Digital Health Limited, for the Third-Year students under the honors course DevOps.
10. DJSCodestars organized a programming contest “Blood Bytes” on 31st October 2026. Approximately 150 students had participated in multiple rounds of this event.
11. DJSGDG organized a Two days Ideathon “Nirvaana25”, offering a total prize pool of 24000/ on 6th-7th October 2025.
12. DJSCSI in collaboration DJSCodestars organized Two days’ event “The Weekend” offering a total pool prize of 25,000/ on 31st October-1st November 2025.
13. The Department of IT organized an Alumni Meet “Sansmaran” on 7th February 2026.
14. DJSCodestars organized a seminar “Coffee with Googlers” with Adith Shetty, Shubham Jaiswal and Rahil Kothari on 16th February 2026.

**Department of Information Technology**

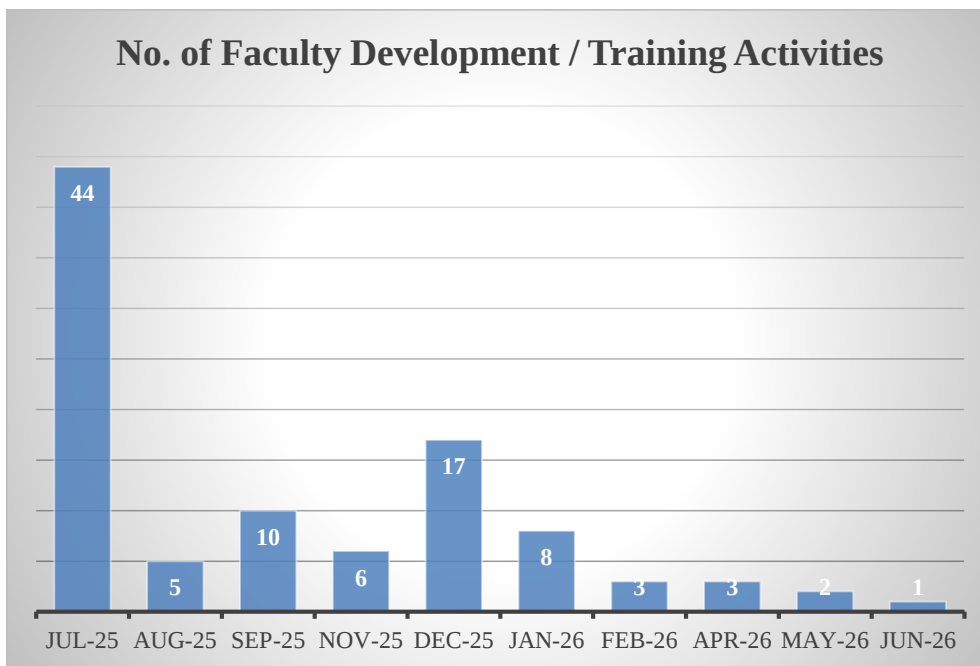
15. DJSInIT.AI organized a project competition “Nirmaan” for TY. B. Tech students on 27th February 2026.
16. DJSGDG organized its flagship event “Hackniche 4.0”, a 24-hour hackathon held on 25th-26th March 2026 at DJ Sanghvi College of Engineering, Mumbai.
17. A session on “Latex” was organized for Second Year Students on 28th March 2026 by IPD coordinators (Ms. Sharvari Patil and Ms. Monali Sankhe). The session was conducted by third year students and around 127 students benefited from the session.
18. DJSCSI organized its flagship event “Codeshastra XII”, a 24-hour hackathon, on 4th-5th April 2026 at DJ Sanghvi College of Engineering, Mumbai.
19. The Department of Computer and IT organized, ‘DJASCII’, a project competition, on 18th and 24th April 2026.

Seminars/Workshops/FDP/STTP/NPTEL/Online Courses attended by Faculty Members

Month	No. of Faculty Development / Training Activities
July 2025	44
August 2025	5
September 2025	10
November 2025	6
December 2025	17
January 2026	8
February 2026	3
April 2026	3
May 2026	2
June 2026	1
Total Activities	99



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1. Ms. Neha Katre attended a one-week ISTE approved Faculty Development Program on “Revolutionizing Education with AI: Leveraging Next-Gen Tools for Smarter Teaching and Learning” organized by St Francis Institute of Technology, Mumbai, Maharashtra from 30th June 2025 - 4th July 2025.
2. Ms. Stevina Correia participated in one-week National Faculty development program and workshop on “Generative AI-Transforming Innovation in Technology and education 2.0”, organized by the School of Technology Management and Engineering NMIMS, Indore in association with Madhya Pradesh Council of Science and Technology from 7th-11th July 2025.
3. Ms. Sweedle Machado participated in one-week National Faculty development program and workshop on “Generative AI-Transforming Innovation in Technology and education 2.0”, organized by the School of Technology Management and Engineering NMIMS, Indore in association with Madhya Pradesh Council of Science and Technology from 7th-11th July 2025.
4. Ms. Anushree Patkar participated in one-week National Faculty development program and workshop on “Generative AI-Transforming Innovation in Technology and education 2.0”, organized by the School of Technology Management and Engineering NMIMS, Indore in association with Madhya Pradesh Council of Science and Technology from 7th-11th July 2025.



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5. Ms. Monali Sankhe participated in one-week National Faculty development program and workshop on “Generative AI-Transforming Innovation in Technology and education 2.0”, organized by the School of Technology Management and Engineering NMIMS, Indore in association with Madhya Pradesh Council of Science and Technology from 7th-11th July 2025.
6. Dr. Vinaya Sawant has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
7. Dr. Ramchandra Mangrulkar has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
8. Dr. Monika Mangla has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
9. Dr. Satishkumar Varma has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
10. Ms. Neha Katre has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
11. Mr. Harshal Dalvi has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
12. Mr. Arjun Jaiswal has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.



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13. Ms. Stevina Correia has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
14. Ms. Prachi Satam has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
15. Ms. Neha Agarwal has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
16. Ms. Richa Sharma has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
17. Ms. Sharvari Patil has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
18. Ms. Sweedle Machado has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
19. Ms. Priyanca Gonsalves has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
20. Ms. Anushree Patkar has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.



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21. Ms. Monali Sankhe has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
22. Ms. Savyasaachi Pandit has completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
23. Mr. Pravin Hole has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
24. Ms. Leena Sahu has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
25. Mr. Chandrashekhar Badgujar has successfully completed AICTE Training and Learning (ATAL) Academy based one-week Faculty Development Program on “Ethical and Responsible AI: Harnessing XAI for India's Economic Future”, organized by D. J. Shanghvi College of Engineering from 14th-19th July 2025.
26. Ms. Stevina Correia has successfully completed Five-Days Faculty Development Program on “AI, Machine Learning & Deep Learning for Autonomous Vehicles”, organized by Pantech E-Learning in collaboration with STEP – National Institute of Technology Karnataka (NITK) from 28th July-1st August 2025.
27. Ms. Sweedle Machado has successfully completed Five-Days Faculty Development Program on “AI, Machine Learning & Deep Learning for Autonomous Vehicles”, organized by Pantech E-Learning in collaboration with STEP – National Institute of Technology Karnataka (NITK) from 28th July-1st August 2025.
28. Ms. Anushree Patkar has successfully completed Five-Days Faculty Development Program on “AI, Machine Learning & Deep Learning for Autonomous Vehicles”, organized by Pantech E-Learning in collaboration with STEP – National Institute of Technology Karnataka (NITK) from 28th July-1st August 2025.



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29. Ms. Monali Sankhe has successfully completed Five-Days Faculty Development Program on “AI, Machine Learning & Deep Learning for Autonomous Vehicles”, organized by Pantech E-Learning in collaboration with STEP – National Institute of Technology Karnataka (NITK) from 28th July-1st August 2025.
30. Ms. Stevina Correia has successfully completed the Five-Days Faculty Development Program on “Data Analytics Using Power BI”, organized by XcelR in collaboration with Telangana Academy for Skill and Knowledge (TASK) from 28th July-1st August 2025.
31. Ms. Anushree Patkar has successfully completed the Five-Days Faculty Development Program on “Data Analytics Using Power BI”, organized by XcelR in collaboration with Telangana Academy for Skill and Knowledge (TASK) from 28th July-1st August 2025.
32. Ms. Monali Sankhe has successfully completed the Five-Days Faculty Development Program (FDP) on “Data Analytics Using Power BI”, organized by XcelR in collaboration with Telangana Academy for Skill and Knowledge (TASK) from 28th July-1st August 2025.
33. Ms. Savyasaachi Pandit successfully completed an online Course on “Understanding Research Methods” in July 2025.
34. Ms. Savyasaachi Pandit successfully completed an online Course on “The Science of Well-Being” in July 2025.
35. Ms. Savyasaachi Pandit successfully completed an online Course on “Creative Thinking: Techniques and Tools for Success” in July 2025.
36. Ms. Savyasaachi Pandit successfully completed an online Course on “Foundations of Teaching for Learning: Curriculum” in July 2025.
37. Ms. Savyasaachi Pandit successfully completed an online Course on “Collaborate Effectively for Professional Success” in July 2025.
38. Ms. Leena Sahu successfully completed a One-week online Course on “Foundations of Teaching for Learning: Introduction to Student Assessment” in July 2025.
39. Ms. Leena Sahu successfully completed a Two-week Online Course on “Creative Thinking: Techniques and Tools for Success” in July 2025.
40. Ms. Leena Sahu successfully completed an online Course on “Understanding Research Methods” in July 2025.



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41. Mr. Chandrashekhar Badgujar successfully completed a One-month online course on “People and Soft Skills for Professional and Personal Success” offered by IBM in July 2025.
42. Mr. Chandrashekhar Badgujar successfully completed a Two-week Online Course on “Foundations of Teaching for Learning: Curriculum” developed by Commonwealth Education Trust in July 2025.
43. Mr. Chandrashekhar Badgujar successfully completed an online Course on “Getting Started with Git and Git Hub” offered by IBM in July 2025.
44. Mr. Chandrashekhar Badgujar successfully completed an online Course on “Hands-on Introduction to Linux Commands and Shell Scripting” by IBM in July 2025.
45. Ms. Neha Katre attended a Two Week Faculty Development program on “Frontiers of AI: An Interdisciplinary Journey from Fundamentals to Futuristic Innovations” jointly organized by Indian Institute of Information Technology, Nagpur and the Electronics and ICT Academy (Phase-II), Pandit Dwarka Prasad Mishra Indian Institute of Information Technology, Design and Manufacturing, Jabalpur from 18th-29th August 2025.
46. Mr. Chandrashekhar Badgujar successfully attended an online seminar on “Decoding the IPR Filing Process: A Key to Innovation & Growth” organized by Faculty of Social Sciences and Humanities, Ganpat University, Gujarat, India on 23rd August 2025.
47. Mr. Chandrashekhar Badgujar successfully completed a Coursera online Course on “Python for Data Science, AI, and Development” by IBM in August 2025.
48. Mr. Chandrashekhar Badgujar successfully completed a Coursera online Course on “Developing AI Applications with Python and Flask” by IBM in August 2025.
49. Mr. Harshal Dalvi completed “The Innovation Ambassador (IA)” training (Foundation level) conducted in an online mode by MoE’s Innovation cell and AICTE in August 2025.
50. Ms. Stevina Correia successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Advanced Computing and its Application Trends” at PB Siddhartha College of Arts and Science PG Studies from 1st-6th September 2025.
51. Ms. Sweedle Machado successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Advanced Computing and its Application



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- Trends” at PB Siddhartha College of Arts and Science PG Studies from 1st-6th September 2025.
52. Ms. Anushree Patkar successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Advanced Computing and its Application Trends” at PB Siddhartha College of Arts and Science PG Studies from 1st-6th September 2025.
53. Ms. Monali Sankhe successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Advanced Computing and its Application Trends” at PB Siddhartha College of Arts and Science PG Studies from 1st-6th September 2025.
54. Ms. Savyasaachi Pandit has successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “The Future of AI & ML: Balancing Innovation, Ethics, and Industry Needs” at Rizvi College of Engineering from 8th-13th September 2025.
55. Ms. Leena Sahu has successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “The Future of AI & ML: Balancing Innovation, Ethics, and Industry Needs” at Rizvi College of Engineering from 8th-13th September 2025.
56. Dr. Ramchandra Mangrulkar attended the one-day event on “Innovations, Insights and Networking” organized by Nutanix at Jio World Convention Centre, Mumbai on 23rd September 2025.
57. Mr. Pravin Hole attended the one-day event on “Innovations, Insights and Networking” organized by Nutanix at Jio World Convention Centre, Mumbai on 23rd September 2025.
58. Mr. Chandrashekhar Badgujar successfully completed a Coursera online Course on “Introduction to Containers w/ Docker, Kubernetes & OpenShift” by IBM in September 2025.
59. Mr. Chandrashekhar Badgujar successfully completed a Coursera online Course on “Application Development using Microservices and Serverless” by IBM in September 2025.
60. Mr. Chandrashekhar Badgujar has successfully completed the 8-week NPTEL course and FDP on “Big Data Computing” with a score of 81%, earning the Elite Silver certification during August-November 2025.



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61. Ms. Anushree Patkar attended the three-day event on “Microsoft Learn for Educators (MSLE) Foundational AI Bootcamp”, Mumbai on 20th November 2025.
62. Dr. Monika Mangla successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “India’s global Development in the Digital Age: Ensuring Security in Cyber-Physical Systems for a Resilient Future” at Lokmanya Tilak College of Engineering from 24th-29th November 2025.
63. Ms. Sharvari Patil successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “India’s global Development in the Digital Age: Ensuring Security in Cyber-Physical Systems for a Resilient Future” at Lokmanya Tilak College of Engineering from 24th-29th November 2025.
64. Ms. Richa Sharma successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “India’s global Development in the Digital Age: Ensuring Security in Cyber-Physical Systems for a Resilient Future” at Lokmanya Tilak College of Engineering from 24th-29th November 2025.
65. Ms. Neha Katre participated in the workshop titled “Academic Quality Enhancement: A Forward Path” jointly organized by NMIMS in collaboration with N.M. College of Commerce, D.J. Sanghvi College of Engineering, & Jitendra Chauhan College of Law, facilitated by Dr. N. Jayasankaran on 26th-27th November 2025.
66. Dr. Satishkumar Varma attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
67. Ms. Neha Katre attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandal’s Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
68. Mr. Harshal Dalvi attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
69. Ms. Stevina Correia attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
70. Ms. Prachi Satam attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.



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71. Ms. Neha Agrawal attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
72. Ms. Sharvari Patil attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
73. Ms. Richa Sharma attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
74. Ms. Sweedle Machado attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
75. Ms. Priyanca Gonsalves attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
76. Ms. Anushree Patkar attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
77. Ms. Monali Sankhe attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
78. Ms. Savyasaachi Pandit attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
79. Mr. Pravin Hole attended the 1-day IIC Regional Meet 2025 hosted by Shri Vile Parle Kelavani Mandals Dwarkadas J. Sanghvi College of Engineering, Mumbai on 2nd December 2025.
80. Ms. Stevina Correia attended a 5-Days Online Faculty Development Programme (FDP) on "Research Ecosystem 2.0: Writing, Publishing & Visibility Enhancement", organized by the Department of Research & Development, IIC, and Startup Clinic of Shree L. R. Tiwari College of Engineering from 15th – 19th December 2025.
81. Ms. Anushree Patkar attended a 5-Days Online Faculty Development Programme (FDP) on "Research Ecosystem 2.0: Writing, Publishing & Visibility Enhancement",



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organized by the Department of Research & Development, IIC, and Startup Clinic of Shree L. R. Tiwari College of Engineering from 15th – 19th December 2025.

82. Mr. Chandrashekhar Badgujar attended a 5-Days Faculty Development Program (FDP) on “OOP Unplugged: Teaching- Learning of “Object-Oriented Programming” through Process-Oriented Guided Inquiry Learning (POGIL)”, organized by the Department of Artificial Intelligence of Mukesh Patel School of Technology, Management, and Engineering, Mumbai from 15th – 19th December 2025.
83. Ms. Neha Katre has successfully completed the Six Days ISTE approved STTP on “Digital Twins: Driving Cyber Security and Innovation across Services”, organized by Department of Computer Engineering of DJ Sanghavi College of Engineering, Mumbai, from 19th -24th January 2026.
84. Mr. Harshal Dalvi has successfully completed the Six Days ISTE approved STTP on “Digital Twins: Driving Cyber Security and Innovation across Services”, organized by Department of Computer Engineering of DJ Sanghavi College of Engineering, Mumbai, from 19th -24th January 2026.
85. Ms. Sweedle Machado has successfully completed the Six Days ISTE approved STTP on “Digital Twins: Driving Cyber Security and Innovation across Services”, organized by Department of Computer Engineering of DJ Sanghavi College of Engineering, Mumbai, from 19th -24th January 2026.
86. Ms. Anushree Patkar has successfully completed the Six Days ISTE approved STTP on “Digital Twins: Driving Cyber Security and Innovation across Services”, organized by Department of Computer Engineering of DJ Sanghavi College of Engineering, Mumbai, from 19th -24th January 2026.
87. Ms. Monali Sankhe has successfully completed the Six Days ISTE approved STTP on “Digital Twins: Driving Cyber Security and Innovation across Services”, organized by Department of Computer Engineering of DJ Sanghavi College of Engineering, Mumbai, from 19th -24th January 2026.
88. Ms. Savyasaachi Pandit has successfully completed the Six Days ISTE approved STTP on “Digital Twins: Driving Cyber Security and Innovation across Services”, organized by Department of Computer Engineering of DJ Sanghavi College of Engineering, Mumbai, from 19th -24th January 2026.
89. Ms. Savyasaachi Pandit has successfully completed the Two Days ISTE approved on “FDP on Agentic AI in FinTech”, organized by Department of Computer Science



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Engineering (Data Science) of DJ Sanghavi College of Engineering, Mumbai, from 23rd -24th January 2026.

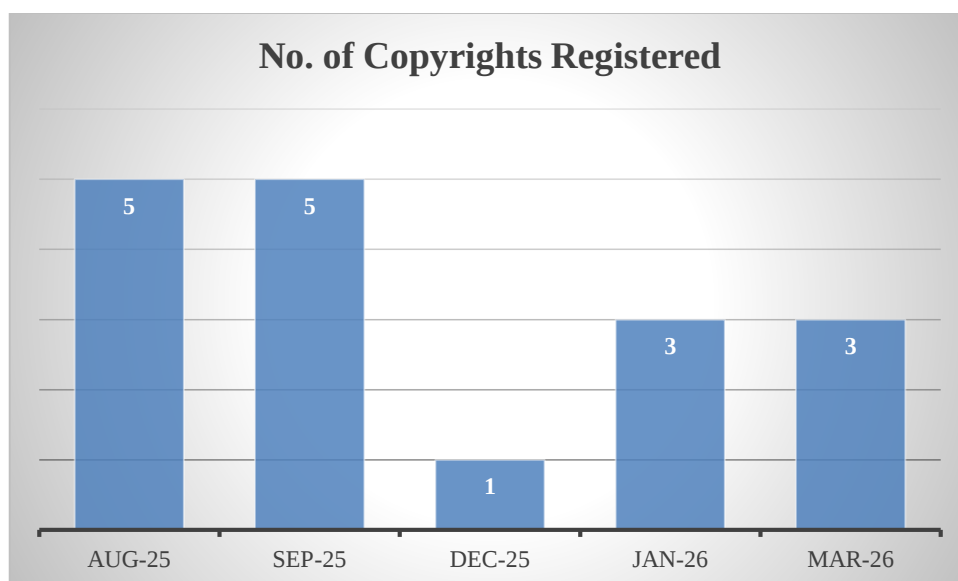
90. Ms. Savyasaachi Pandit successfully completed AICTE Training and Learning (ATAL) Academy Faculty Development Program on “Role of AI in Next Generation Applications” at Shri Someshwar Shikshan Prasarak Mandal’s Haradchandra Pawar Institute of Technology, Someshwar Nagar from 19th–24th January 2026.
91. Ms. Stevina Correia has participated and successfully completed the Six Days National Level Faculty Development Program (FDP) on “Generative & Agentic AI – Tools & Demo’s” organized by Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) Technically Co-sponsored by IEEE – Gujarat Section and partnered with Pantech Solutions (India) Pvt., Ltd. from 16th – 21st February 2026.
92. Ms. Sweedle Machado has participated and successfully completed the Six Days National Level Faculty Development Program (FDP) on “Generative & Agentic AI – Tools & Demo’s” organized by Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) Technically Co-sponsored by IEEE – Gujarat Section and partnered with Pantech Solutions (India) Pvt., Ltd. from 16th – 21st February 2026.
93. Ms. Anushree Patkar has participated and successfully completed the Six Days National Level Faculty Development Program (FDP) on “Generative & Agentic AI – Tools & Demo’s” organized by Department of CSE, Sardar Vallabhbhai National Institute of Technology (SVNIT) Technically Co-sponsored by IEEE – Gujarat Section and partnered with Pantech Solutions (India) Pvt., Ltd. from 16th – 21st February 2026.
94. Mr. Chandrashekhar Badgujar has successfully completed the 8-weeks NPTEL Online Certification course and FDP on “Cloud Computing and Distributed Systems” with Elite + Silver certification, securing a consolidated score of 76% during Jan-Mar 2026.
95. Ms. Sweedle Machado has successfully completed the 12-weeks NPTEL Online Certification course and FDP on “Neural Networks for Computer Vision and Natural Language Processing” with Elite + Gold certification, securing a consolidated score of 94% during Jan-April 2026. She was also awarded the NPTEL Star Performer Award, placing her among the top 5% of learners in the course.
96. Ms. Monali Sankhe has successfully completed the 12-weeks NPTEL Online Certification course and FDP on “Neural Networks for Computer Vision and Natural Language Processing” with Elite + Silver certification, securing a consolidated score of 88% during Jan-April 2026.

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97. Mr. Chandrashekhar Badgujar attended and successfully completed a Five-Days Faculty Development Program (FDP) on “AI Tools and PROMPT Engineering for Outcome Based Education”, organized by the Department of Artificial Intelligence and Machine Learning, SVKM’s Dwarkadas J. Sanghavi College of Engineering, Mumbai from 4th to 8th May, 2026.
98. Ms. Leena Sahu attended and successfully completed a Five-Days Faculty Development Program (FDP) on “AI Tools and PROMPT Engineering for Outcome Based Education”, organized by the Department of Artificial Intelligence and Machine Learning, SVKM’s Dwarkadas J. Sanghavi College of Engineering, Mumbai from 4th to 8th May 2026.
99. Ms. Leena Sahu successfully completed a Coursera online Course on “Data Processing and Optimization with Generative AI” by Microsoft in June 2026.

Patents / Copyrights registered

Month	No. of Copyrights Registered
August 2025	5
September 2025	5
December 2025	1
January 2026	3
March 2026	3
Total Copyrights	17





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1. Ms. Neha Katre and Dr. Vinaya Sawant along with Vansh Mehta, Sattva Doshi, Mahek Vira, Ram Palan, Vipul Gupta, Harsha Kanani successfully registered a copyright titled "Gujarati Alphabets Sign Language Dataset" by the Copyright Office, Government of India on 7th August 2025. (Dairy No. 14661/2025-CO/L).
2. Pravin Hole, Dr. Hari Vasudevan, Dr. Monika Mangla and Ms. Monali Sankhe along with Uday Baldha, Tanmay Raina, and Dhruvin Dholakia have successfully registered a Copyright successfully registered a copyright titled "Street Cafe: Street Surveillance" by the Copyright Office, Government of India on 9th August 2025. (Dairy No. LD-32089/2025-CO).
3. Ms. Stevina Correia, Ms. Neha Katre, Ms. Sharvari Patil and Dr. Vinaya Sawant along with Tanush Bhansali, Sahil Jadhav and Umang Shroff have successfully registered a copyright titled "Dynamic Timetable Generator Using Excel VBA" by the Copyright Office, Government of India on 9th August 2025. (Dairy No. LD-32096/2025-CO).
4. Dr. Ramchandra Mangrulkar, Dr. Hari Vasudevan, Mr. Harshal Dalvi and Mr. Arjun Jaiswal along with Tanya Joshi, Isha Mistry and Vaishnavi Naik have successfully registered a copyright titled "Prompt Injection Attacks in Financial Domain" by the Copyright Office, Government of India on 14th August 2025. (Dairy No. LD-32724/2025-CO).
5. Dr. Vinaya Sawant, Neha Agrawal, Sharvari Patil, Dr. Hari Vasudevan along with Vedant Kesharia, Atharva Rajmane and Smit Shah have successfully registered a copyright titled "Resource aware scheduling algorithm for distributed machine learning in Heterogeneous Environment" by the Copyright Office, Government of India on 15th August 2025. (Dairy No. LD-32828/2025-CO).
6. Ms. Sweedle Machado, Ms. Prachi Satam, Dr. Vinaya Sawant and Dr. Hari Vasudevan along with Murtaza Shikari, Fahad Siddique and Adit Kanaji successfully registered a copyright titled "CampusQuest3D" by the Copyright Office, Government of India on 26th September 2025. (Dairy No. LD-32085/2025-CO).
7. Ms. Sweedle Machado, Ms. Stevina Correia, Ms. Priyanca Gonsalves and Dr. Hari Vasudevan along with Swapnil Oza, Ronak Rajput and Priyank Naik successfully registered a copyright titled "Multilingual Minutes of Meeting MoM Generator" by the Copyright Office, Government of India on 26th September 2025. (Dairy No. LD-33786/2025-CO).



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8. Ms. Priyanca Gonsalves, Ms. Stevina Correia, Ms. Sweedle Machado and Dr. Hari Vasudevan along with Rachit Gala, Vansh Jain, Harshik Shah successfully registered a copyright titled “Truly Random Number Generation for Cryptographic Algorithm” by the Copyright Office, Government of India on 29th September 2025. (Dairy No. LD-34071/2025-CO).
9. Ms. Monali Sankhe, Dr. Hari Vasudevan, Dr. Monika Mangla and Pravin Hole along with Jeet Doshi, Jeet Shah and Mit Shah, successfully registered a copyright titled “A Unified Recruitment Hub” by the Copyright Office, Government of India on 29th September 2025. (Dairy No. LD-32090/2025-CO).
10. Ms. Richa Sharma, Dr. Hari Vasudevan, Ms. Neha Katre, Ms. Savyasachi Pandit have successfully registered a copyright titled “LawWise-Empowering legal insights using LLM” by the Copyright Office, Government of India on 29th September 2025. (Dairy No. LD-34092/2025-CO).
11. Ms. Sweedle Machado, Ms. Prachi Satam, Dr. Vinaya Sawant and Dr. Hari Vasudevan along with Shabbir Rangwala, Hargun Chandhok and Keyur Parmar successfully registered a copyright titled “Infinite Loop” by the Copyright Office, Government of India on 12th December 2025. (Dairy No. LD-32085/2025-CO).
12. Ms. Monika Mangla, Ms. Monali Sankhe, Mr. Pravin Hole and Dr. Hari Vasudevan along with Hargun Chandhok, Rohit Rai and Aakash Manna successfully registered a copyright titled “TASL-File Sync Utility” with the Copyright Office, Government of India on 22nd January 2026 (Diary No.: LD-32141/2025-CO).
13. Ms. Monika Mangla, Ms. Monali Sankhe, Mr. Pravin Hole and Dr. Hari Vasudevan along with Varad Patil, Rahul Chougule and Amey Rane successfully registered a copyright titled “TASL-AI Enhanced Military Command and Control System” with the Copyright Office, Government of India on 22nd January 2026 (Diary No.: LD-32099/2025-CO).
14. Ms. Sharvari Patil, Dr. Vinaya Sawant, Ms. Neha Agarwal and Dr. Hari Vasudevan along with Virti Shah, Aastha Gadhvi and Neel Oza successfully registered a copyright titled “Forensic Face Sketch Construction and Recognition” with the Copyright Office, Government of India on 15th January 2026 (Diary No.: LD-20260180612).
15. Dr. Vinaya Sawant, Ms. Neha Agarwal, Ms. Sharvari Patil and Dr. Hari Vasudevan along with Ayush Karani, Dhairya Chheda, Aayush Parmar and Devarshi Patel successfully registered a copyright titled “IoT-Based Energy and Environment



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Monitoring System with Data Visualization and Optimization” with the Copyright Office, Government of India on 20th March 2026 (Diary No.: LD-32104/2025-CO).

16. Ms. Neha Agarwal, Dr. Hari Vasudevan, Dr. Vinaya Sawant and Ms. Sharvari Patil along with Nikunj Raikundliya, Nawaz Kasmani, Sidrah Ansari, successfully registered a copyright titled “BizEase – RTO Management System” with the Copyright Office, Government of India on 20th March 2026. (Diary No.: LD-53734/2025-CO)
17. Dr. Vinaya Sawant, Dr. Satishkumar Varma and Dr. Hari Vasudevan along with Raj Shah, Priyansh Shah and Rahil Dabhi successfully registered a copyright titled “Rubrics Management System: A Web-Based Platform for Transparent and Efficient Academic Evaluation” with the Copyright Office, Government of India on 25th March 2026. (Diary No.: LD-43892/2025-CO)

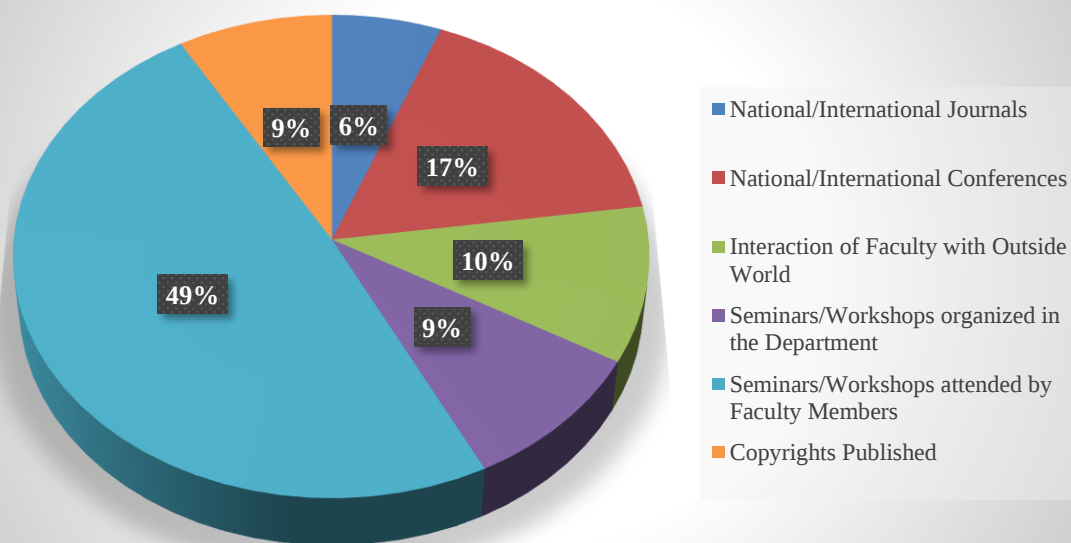


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ACTIVITIES IN THE DEPARTMENT (July 2025 - June 2026)

Paper published in National/International Journals	12
Paper published in National/International Conferences	34
Interaction of Faculty with Outside World	21
Seminars/Workshops organized in the Department	19
Seminars/Workshops attended by Faculty Members	99
Copyrights Published	17
TOTAL	202

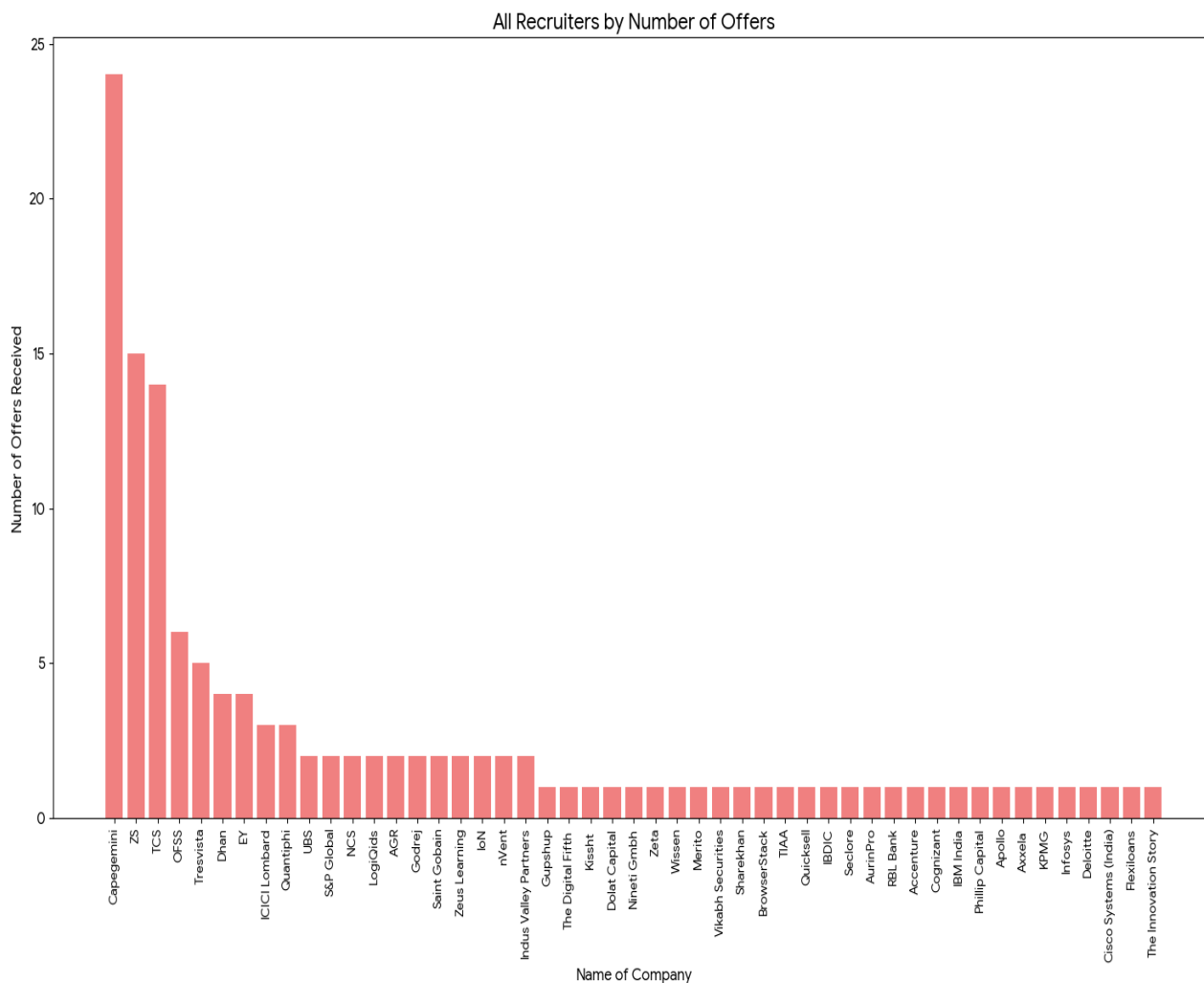
Activities in the Department





Department of Information Technology
Placement Record July 2025- June 2026

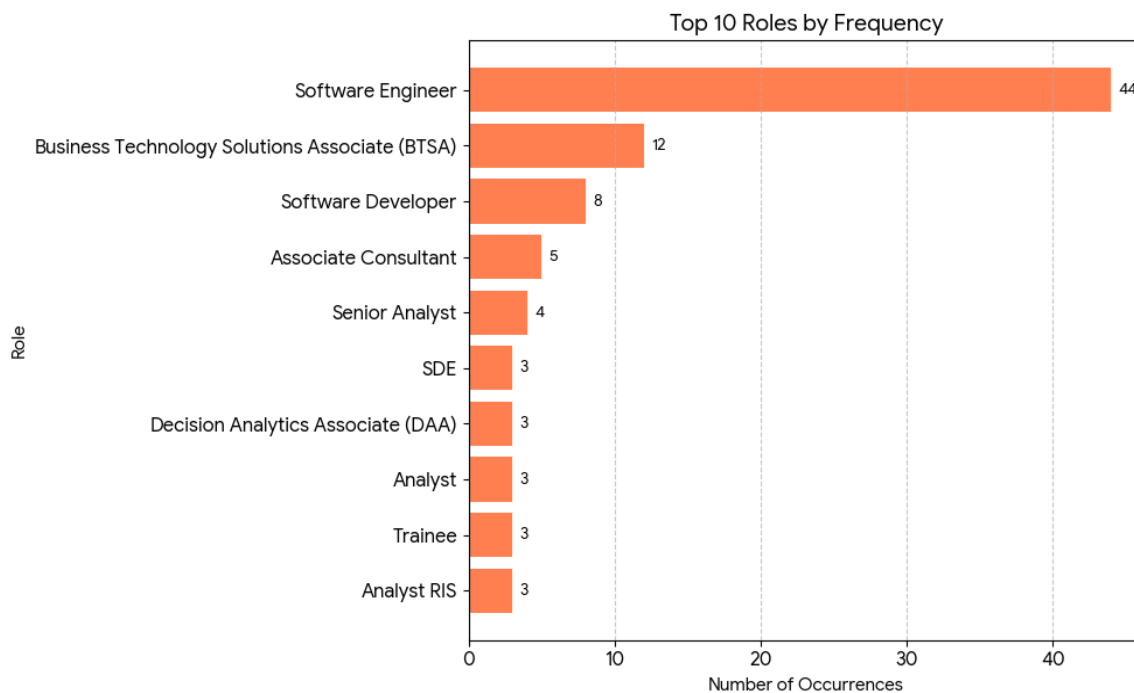
List of Companies and Offers received





Department of Information Technology

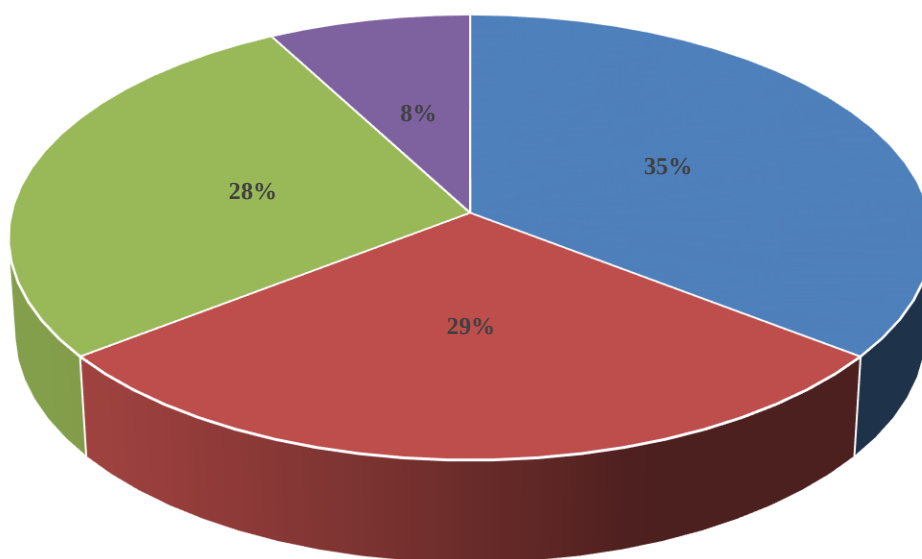
List of Job Roles Offered





Department of Information Technology
Students Placed in different categories of Companies

Category of Company	No. of Offers Received
Normal Category (up to 6 LPA)	45
Dream Category (6 LPA to 9 LPA)	37
Super Dream Category (9 LPA to 12 LPA)	35
Elite Category (12 LPA and above)	10



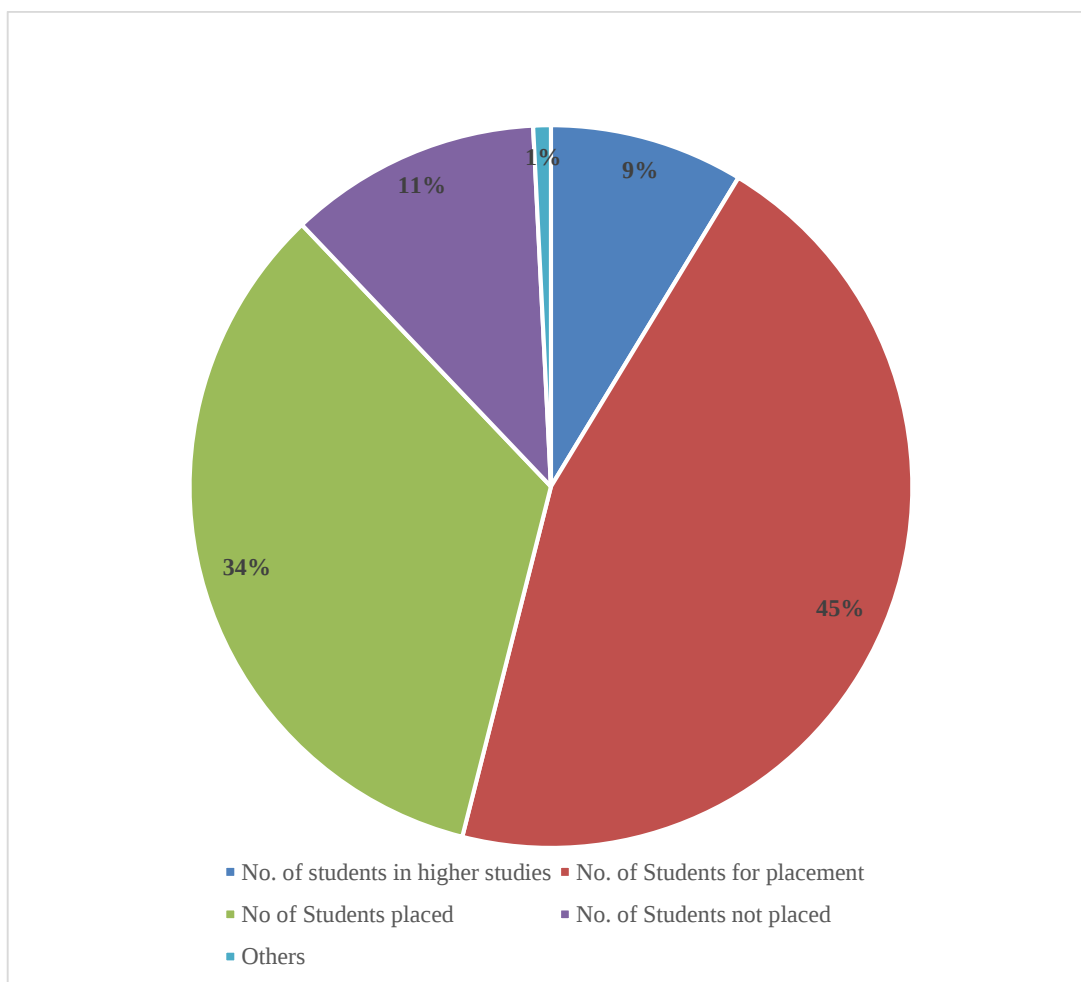
- Normal Category (up to 6 LPA)
- Dream Category (6 LPA to 9 LPA)
- Super Dream Category (9 LPA to 12 LPA)
- Elite Category (12 LPA and above)



Department of Information Technology

Department of IT 2025-26 statistics

Item Head	Count
No. of students in higher studies	33
No. of Students for placement	172
No of Students placed	129
No. of Students not placed	43
Others	3



**Department of Information Technology****Result Analysis****Final Year BTech****Semester VII (2025-26)**

SGPA	No of students
9 - 10	62
8 - 9	121
7 - 8	17
6 - 7	4
5 - 6	0
Fail	2

Percentage Result: number of students passed / total number of students = **99.02 %**

List of rankers

Sr. No	Name of Student	SGPA
1	NANDI SOUNAK SOVAN RAKHI	10
2	SINGH SHUBHAM JAINENDRA GEETA	9.94
3	NADUVALAPPIL VEDICA MRUDUL DEEPTHI	9.82
4	PATEL MAHEK SUNIL JIGNA	9.65
4	JAIN SHAIL SIDDHARTH SEEMA	9.65
4	WAINGANKAR SURABHI KAUSTUBH KETAKI	9.65
5	JOSHI LAKSHYA SAILESH RAKSHA	9.59
5	KOTHARI YASH RAJKUMAR SUREKHA	9.59
6	SHETTY SANIYAA BINOD RESHMA	9.53
7	MAHESHWARI KANISHK ALOK REKHA	9.47
7	CHELLARAMANI LAKSHITAA KISHOR RAANI	9.47
7	SHAH PRIYANSH KETAN ANSHU	9.47

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7	KANAL TANISHA SURAJ ANITA	9.47
7	MEHTA VANSI BHAVESH HETAL	9.47
7	SORATHIA VINIT ASHWIN VARSHA	9.47
7	GUPTA YUG TARUN PREETI	9.47
8	JADHAV SAHIL SANJAY MANISHA	9.41
8	DESHPANDE SHRIYA PUSHKAR CHAITALI	9.41
8	SHROFF UMANG RAJESH DEEPA	9.41
9	VELHAL DIKSHA AKHIL RAJANI	9.35
9	GOGRI MALLANK RAJU KAVITA	9.35
9	SASTE MRINMAYEE SANJAY ANITA	9.35
9	RAHATE NEIL SHAILESH YOGITA	9.35
9	RAWAL NUPUR JAY NITA	9.35
9	PATEL RADHIKA PRAVIN ASHA	9.35
9	RIZVI RAJ ANJUM UZMA	9.35
9	SHAH TANAY MIHIR RINA	9.35
9	BAGADIA TANISH PARAG MANISHA	9.35
10	MEHTA DHARA KASHYAP RAJASHREE	9.29
10	PAREKH DHARMIL PINAL FALGUNI	9.29
10	PANDAV JUGAL HASMUKH KALPANA	9.29
10	GEET OJAS SANDEEP SUVARNA	9.29
10	KULKARNI PRATHMESH HEMANT ANUSHREE	9.29
10	GADA SAAKSHI MANISH JIGNA	9.29



Department of Information Technology

T.Y. BTech

Semester V (2025-26)

SGPA	No of students
9 - 10	102
8 - 9	78
7 - 8	10
6 - 7	6
5 - 6	0
Fail	3

Percentage Result: number of students passed / total number of students = **98.49 %**

List of rankers

Sr. No	Name of Student	SGPA
1	KULKARNI ATHARV SANTOSH NAYANA	10.00
2	JAIN NACHIKET MANISH BHARTI	9.95
2	REGE RAJAS SITARAM MALLIKA	9.95
3	PATEL MAHEK VIRAL SHRADDHA	9.86
3	KHANDAGLE PRANAY HEMANT KALPANA	9.86
3	MAHIMKAR ROHANA SUSHIL PRACHI	9.86
3	GADGIL RUCHI SUNIL RESHMA	9.86
3	CHOUDHARY VEDEHI AJAY ARPANA	9.86
4	KAMATH TANVI RAJESH PRITI	9.76
5	NEMA NANDINI ASHISH RUCHI	9.71
5	VEER NIHARIKA ROHIDAS ARCHANA	9.71
5	CHAVAN VEDANT VASUDHA	9.71
6	SHETTY DISHA RAVINDRA SANDHYA	9.67
6	RUPANI PARIL VIRAL DIMPLE	9.67
6	SAWANT POORVA LILESH NILIMA	9.67
7	DALVI JAY SANDIP SANIKA	9.62

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7	VALIYANI SANIA FIROZ AFROZ	9.62
8	KAMDAR AARYAN DHAVAL SMITA	9.57
8	PUROHIT DARSHAN DINESH JYOTSHNA	9.57
8	SINGHANIA DHRUV MANISH JYOTI	9.57
8	MONPARA KIAH SUDHIR ALPA	9.57
8	SINGH KRISHNAKANT SHASHIBHUSHAN KANCHAN	9.57
8	PATHAK MANAV NEERAV SHEETAL	9.57
8	KARKERA PRASHAM NISHIT MEENAL	9.57
8	JAIN TANISH KALPESH PINKY	9.57
8	SHAH VIRAM SHALESH VIBHA	9.57
9	MAHESHWARI ADITYA SUNIL KAVITA	9.52
9	PAREKH KRISH RAKESH BEENA	9.52
9	CHAUDHARI MIHIK VINOD MADHU	9.52
9	PATEL NEHA NIKUNJ ASMITABEN	9.52
9	DHARWADKAR PRANAV SANJEEV MANASI	9.52
9	BAFNA RAKSHA MANISH MONIKA	9.52
9	JAIN VANSI NARESH VEENA	9.52
9	SUTARIYA VRAJ UMESH VIPAL	9.52
9	THAKKAR YASH MAYUR BHAKTI	9.52
9	HOTELWALA ZAINAB ALIASGAR UMMEKULSUM	9.52
9	MEHTA DEVANG RAJESH SHEETAL	9.52
10	SHAH DIRGH SANJAY DHVANY	9.48
10	GOILKAR HARSH ARUN SWATI	9.48
10	SHAH VIDHI DHARMENDRA VAISHALI	9.48



Department of Information Technology

S.Y. BTech

Semester III (2025-26)

SGPA	No of students
9 - 10	100
8 - 9	88
7 - 8	8
6 - 7	1
5 - 6	0
Fail	7

Percentage Result: number of students passed / total number of students = **96.56%**

List of rankers

Sr. No	Name of Student	SGPA
1	MAURYA SRUSHTI SURENDRA MANJU	9.95
1	PATEL DHRUVI MITESH VARSHA	9.95
2	MEHTA SHREYA DEVANG KAJAL	9.85
3	MIRAJGAONKAR SAMBHAV ABHAY SMITA	9.80
3	PARMAR MAITRI MANISH NILAM	9.80
4	SANGHAVI DHARUV MEHUL NISHA	9.70
4	SAWANT ATHARVA SHARAD SAE	9.70
5	KAYYUMI AMATULLAH SHABBIR FATEMA	9.65
5	NADKARNI SIDDHESH SUMEET SAPANA	9.65
6	ANSARI MOHAMMAD MUDASSIR MOHAMMAD ZAHIRUDDIN AFSANA	9.60
6	SHIMPI PRERANA RAJENDRA UMA	9.60
7	NEMBHANI VARUN SUMEET VINA	9.55
7	SHAH VANSI GAURANG SHEETAL	9.55
7	GADA HITANSH JIGNESH RESHMA	9.55
7	PRAJAPATI VIDHI SHAILESHKUMAR SHITAL	9.55
7	MEHTA VED JATIN ALPA	9.55
7	MONDAL KAUSTABH KANOBKUMAR JAYASHREE	9.55
8	BHAGCHANDANI DHARUV MAHESH PRIYANKA	9.50
8	DESAI ARYA HEMANT TANVI	9.50
8	MANDVIYA DHARUVI ARVINDBHAI GEETABEN	9.50

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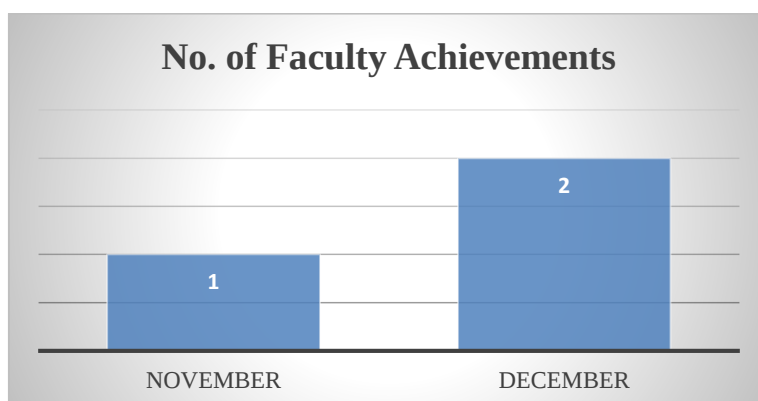
8	MORVADIYA VIHAAN SANJAY PINAL	9.50
8	AGARWAL KRISHNA SUNIL VIJITA	9.50
8	DIVECHA KEYA VIPUL SANGEETA	9.50
8	SHAH SAKSHI SACHIN AVANI	9.50
8	CHAUHAN NAMAN TUSHAR MONA	9.50
8	KUSHWAHA SANDEEP VIRENDRA ANITA	9.50
8	NAKRANI MEET ALPESHBHAI TRIVENI	9.50
8	CHOUDHARY VEDANTH PRAMOD VAISHALI	9.50
9	DAGADE NAKUL RAHUL ROSHNA	9.45
9	PAREKH HARSH JANAK PAYAL	9.45
9	SHAH DIYA VIPUL SONAL	9.45
9	GONSALVES NASH NEIL SUPRIYA	9.45
9	MEHTA KAAVYA JAYESH BEENA	9.45
9	MISHRA PRABHAT RAMPRAKASH INDU	9.45
9	PATEL VEERA HARESH NEETA	9.45
10	GUPTA SUHANI SANJAY ANITA	9.40
10	KAMBLI SWAYAM DINESH DISHA	9.40
10	ACHARYA ROHAN RAJESH RASHMI	9.40
10	GHARAT JEET AMIT BHAVANA	9.40
10	KUMAR ARUSHI RITESH ALPANA	9.40
10	PATEL BHAVYA MAYANK KUMAR ANILABEN	9.40
10	RUPAVATIA TVESHA BHAVESH MITAL	9.40
10	RATHOD RUSHABH KISHOR DEEPIKA	9.40
10	CHAUDHARI YUKTA SACHIN NAYAN	9.40



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Faculty Achievements

Month	No. of Achievements
November	1
December	2
Total No. of Achievements	3



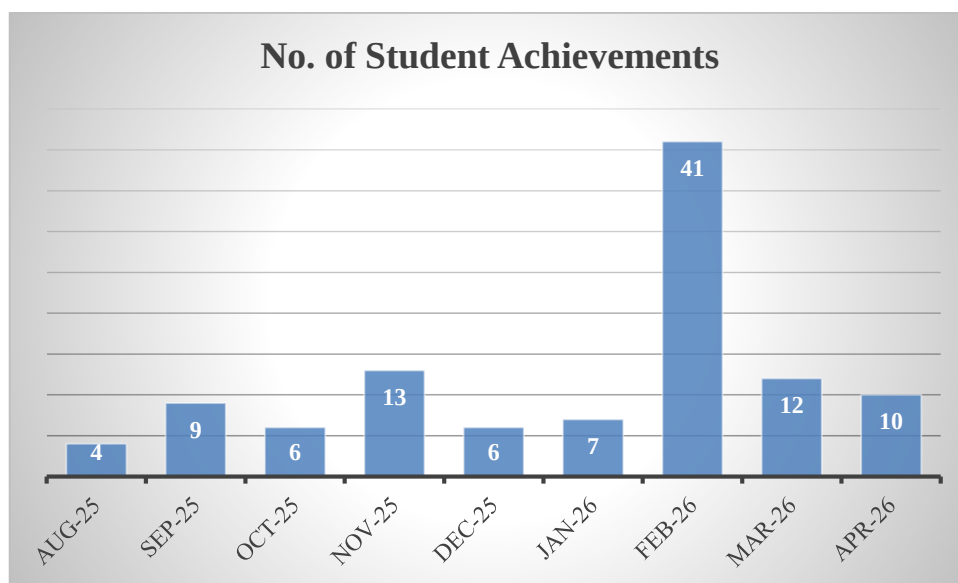
1. Dr. Abhijit Joshi was awarded with 'Most Influential Professor' at Business School Affaire & Dewang Mehta National Education Leadership Awards on 19th November 2025.
2. Sharvari Patil was awarded the Best Paper Award at IEEE PuneCon 2025 paper titled "An Optimized ADASYN-OSS Data Balancing Approach with Wrapper-based Feature Selection for Phishing Detection", 2025 IEEE Pune Section International Conference (PuneCon), Pune, India, during 12th-14th December 2025.
3. Dr. Ramchandra Mangrulkar has successfully completed Research Fellowship from INTI International University, Malaysia from October 2023 - December 2025.



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Student Achievements

Month	No. of Achievements
August 2025	4
September 2025	9
October 2025	6
November 2025	13
December 2025	6
January 2026	7
February 2026	41
March 2026	12
April 2026	10
Total	108



1. Vansh Mehta, Sattva Doshi, Mahek Vira, Ram Palan, Vipul Gupta, Harsha Kanani, Ms. Neha Katre, Dr. Vinaya Sawant successfully registered a copyright titled “Gujarati Alphabets Sign Language Dataset” by the Copyright Office, Government of India on 7th August 2025. (No. 14661/2025-CO/L)
2. Jainam Barbhaya from Third Year IT and his team secured a Top 9 Rank out of 8744 Teams across India for Designing a Chain-of-Thought-Based LLM System for Solving Complex Spatial Analysis Tasks Through Intelligent Geoprocessing Orchestration in a 30-hour Hackathon organized by National Remote Sensing Center (NRSC), Hyderabad on 7th–8th August 2025.



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3. Surajsingh Rajpurohit from Final Year IT was selected among the top 500 globally on Topmate for his freelancing in LinkedIn growth and personal branding. His Topmate site was flashed across Times Square, New York on 24th August 2025.
4. Sarthak Meher from Third Year IT was awarded with Major Dhyan Chand Maharashtra Kridaratna Puraskar 2025 for extraordinary performance in sports organized by Major Dhyan Chand Maharashtra Kridaratna Puraskar Samiti and Delhi Paramedical Board (Government of Delhi) and Kaliraman Foundation in Kolhapur, India on 29th August 2025.
5. Vinay Vora (TY IT), Sujal Choudhari (Final Year IT), Taarak Gada (Final Year IT), Saurabh Haldar (Final Year IT), showcased an impressive VR-AR recreation of Maharashtra's fort like Sindhudurg to Adv. Ashish Shelar, Cabinet Minister of Information Technology & Cultural affairs GOM, MLA Vandre West, Spl Invitee BJP National Executive, Board member Asian Cricket Council on 10th September 2025. With realistic 3D models, multilingual narration and interactive features, their work lets visitors experience our heritage virtually before visiting in person.
6. Vinay Vora from TYIT along with his team "Hustlers" secured First Place at All Coding Excellence (ACE 2.0) Emotional Intelligence Domain, a 24-hour National Level Hackathon organized by Mukesh Patel School of Technology Management & Engineering on 13th September 2025.
7. Mihir Patil from TYIT along with his team won Global Digital Health Summit hackathon 2025 at JIO convention held on 19th-21st September 2025, with a prize money of Rs. 50000.
8. Bhumi Chotaliya from SYIT along with her team secured 1st Runner Up position, winning a cash prize of Rs. 4500 in MINITHON 3.0 Organized by Thadomal Shahani College of Engineering on 19th September 2025.
9. Third Year student team Bitflippers comprising of Arpit Doshi, Devansh Raulo, Dhairya Shukla, Sachhidananda Mahapatro and Agrim Tawani have won 1st Prize at Yellow Network hackathon powered by Bizthon held at IIT Delhi on 24-25 September 2025 and have won a cash prize of \$5000 and additional perks.
10. Jeet Gharat from SY IT3 along with his team secured 1st Runner Up in Webcade 2.0 (12-hour hackathon) held on 27 Sep 2025, conducted by St. John College of Engineering, with a cash prize of ₹6000.



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11. Lakshitaa Chellaramani from Final Year IT along with her team won the runner-up position at aiVOLUTION held by media.net on 27th September 2025, winning a cash prize of Rs. 1,50,000.
12. Raj Shah, Mann Sapariya from Final Year IT won 2nd runner-up at aiVOLUTION held by media.net on 27th September 2025, winning a cash prize of Rs. 75,000.
13. Siddhesh Nadkarni, student of SYIT achieved the Elite NPTEL Online Certification in Introduction to Machine Learning. Scoring an impressive 81% and securing a Top 2% topper badge.
14. Shantanu Dhar, Saurav Halder, Shlok Pete, Roushan Kumar Jha from Final Year IT won the Best Paper Award for the paper entitled "Furnit.Ar: AI-powered Augmented Reality Interior Designing Application" at IEEE International Conference on Computer Vision and Machine Intelligence (CVMI-2025), organised by National Institute of Technology Rourkela, Odisha, during 12-13 October 2025.
15. Ishika Sawant, Kaustabh Mondal, and Tanmay Shelar from SYIT secured the First Prize at Clockout 3.0 – AI/ML Track, conducted by DJS SigAI at DJSCE on 16th October 2025.
16. Team Bitflippers consisting of Sachhidananda Mahapatro, Devansh Raulo, and Dhairya Shukla from TYIT secured the First Prize at Monad Blitz Hackathon organized by Monad Testnet on 25th October 2025, winning a cash prize of 700 USD.
17. Rajdeepsinh Jadeja from IT BE I2 secured the Fifth Prize at Monad Blitz Hackathon organized by Monad Testnet on 25th October 2025.
18. Yukta Chaudhari from SYIT secured the First Prize at NASA Space Apps Challenge 2025 – Local Round and was nominated for Global Judging as part of team CodeSib.
19. Amaan Lakdawala, student of TYIT achieved the Elite NPTEL Online Certification in Cloud Computing with a score of 77%. Securing a Top 5% topper badge.
20. Parth Patil and Jay Dalvi, students from TY I2, Information Technology Department, participated in the "Automotive Jeopardy" event conducted by SAE during Mechaverse Fest on the 4th of November 2025 and emerged as winners.
21. Aniket Prasad, Harshil Raval, and Aaryan Joshi, students from TY I1, Information Technology Department, showcased their talents at the "Mechaverse's Got Latent" event conducted by SAE during Mechaverse Fest on the 4th of November 2025 and secured top positions. Aniket Prasad won the First Prize, while Harshil Raval and Aaryan Joshi won the Second Prize, winning a total cash prize of ₹9,000.



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22. Niyati Desai and Aarya Rana from SY IT, as Team Pixelplay, won the First Prize in Pixel Paranoia in November.
23. Atharva Narvekar, Kriya Parmar, and Sachhidananda Mahapatro from the Information Technology Department, as part of Team DJS Arya, secured AIR 1 in the Inspace CANSAT India Competition organized by ISRO.
24. Gargee Sowani, Aaryan Joshi, and Atharva Sawant, students of TY I1 from the Information Technology Department, secured the First Prize at Nirvaana 2025 – Ideathon, conducted by GDG-DJSCE and DJS IEEE. The team received a cash prize of ₹7,000 for their innovative ideation and presentation in the AI/ML domain.
25. Paridhi Jain, Aman Gupta, and Dhruv Sanghavi, students of SY I1 from the Information Technology Department, secured the Second Runners-up Prize at Nirvaana 2025 – Ideathon, conducted by GDG-DJSCE and DJS IEEE. The team received a cash prize of ₹3,000 for their innovative ideation and presentation.
26. Hetvi Patel and Harsh Jain, students of TY I1 from the Information Technology Department, secured the First Runners-up Prize at Nirvaana 2025 – Ideathon, conducted by GDG-DJSCE and DJS IEEE for their presentation and innovation in the Software Track.
27. Prasham Karkera, Pratik Lande, and Sarthak Gund, students of IT 3, secured the First Prize at Nirvaana 2025 – The Cipher, conducted by DJS IEEE and DJS GDG.
28. Raj Jain, Raksha Bafna, and Ridhi Agrawal from IT 3 secured the Second Prize at Nirvaana 2025 – The Cipher, conducted by DJS IEEE and DJS GDG.
29. Raiyyan Patel, Mufiz Arbee, and Paril Rupani, students from TY of the Information Technology Department, secured the Second Runners-up Prize at Nirvaana 2025 – The Cipher, conducted by GDG-DJSCE and DJS IEEE.
30. Kristina Pujary and Vinay Vora from TYIT, as Team Outliers, won the “Most Innovative Product” track at the Redact 24 Hours Hackathon conducted by Suraksha and held at SPIT on 22nd and 23rd November 2025.
31. Vinay and his team GG_Hustlers secured the position of 3rd Runner-Up under the Personalised Skills and Career Advisor track at the Google GenAI Exchange Hackathon, organized by Hack2Skill and Google Cloud, held on 29th November.
32. Team CommitIssues consisting of Dikshant Badawadagi, Hardik Rana, Himanshu Main and Divam Sanghvi from Final year secured Second Runner-Up position at the



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Cardano Hackathon – IBW Asia 2025, held in Bangalore on 29th–30th November. They bagged prize of 3,000 USD.

33. Team MergeConflicts comprising Sachidananda Mahapatro, Harsh Jain, Prasham Karkera from TY IT won First Prize in SIH Grand Finale with the case prize of Rs. 1,50,000/- organized by Government of India at Indian Institute of Technology, Jammu on 9th December 2025.
34. Team IterativeBytes comprising Saniyaa Shetty and Anish Shetty from TY IT won First Prize in SIH Grand Finale with the case prize of Rs. 1,50,000/- organized by Government of India under Ministry of Development of Northern Eastern Region, Shillong on 9th December 2025.
35. Team Linear_Depression comprising Priyansh Shah, Vedica Mrudul, Yug Gupta, Divam Sanghvi, Kush Kapadia and Srinath Reddy from Final Year IT won First Prize in SIH Grand Finale with the case prize of Rs. 1,50,000/- organized by Government of India under Ministry of Fisheries, Animal Husbandry and Dairying, Bhopal on 9th December 2025.
36. Saniyaa Shetty from Final year won the Best Innovation Stall at IIC Regional Meet 2025 organized by Innovation Cell, AICTE, Ministry of Education, Government of India on 2nd December 2025.
37. Yash Shah from Final year won the Best Innovation Stall at IIC Regional Meet 2025 organized by Innovation Cell, AICTE, Ministry of Education, Government of India on 2nd December 2025.
38. Siddhant Moraje, Simran Sota, Shriya Deshpande and Sakshi Golatkar won the Best Paper Award for their research paper titled “Enhancing Image Accessibility for Blind Students through Tactile Descriptions, NLP-based Simplification, and Improved Text-to-Speech” at the 2025 Second IEEE International Conference for Women in Computing (INCOWOCO 2025), organized by G H Raison College of Engineering and Management (GHR CEM), Pune, Maharashtra, during 14th–15th November 2025.
39. Mufiz Arbee, Arsh Nuri, Paril Rupani, Raiyyan Patel, and Harsh Jain from TY-IT, as Team MangoDB, secured the 4th Runners-up position at the HackCrypt Cosmic Cipher National Level Hackathon held at TRCAC, Kandivli, on 16th and 17th January 2026.
40. Arpit Doshi, Anurag Bonde, Aaryan Kamdar, and Ashutosh Shetty from TY-IT, as Team AAAA Battery, won the Runners-up Prize in the Blockchain Domain at



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HackSync 2, organized by the GDG (Google Developers Group) of Thadomal Shahani College of Engineering (TSEC), held on 16th January 2026.

41. Yukta Chaudhari from SY-IT, along with her team CodeSib, secured the First Place in the AI/ML Domain at the 24-hour Technova Hackathon 2026, organized by Xavier's Institute of Engineering, Mahim, held on 17th and 18th January 2026, and was awarded a cash prize of Rs. 8,000.
42. Manav Chudasama from TY-IT along with his team Astella, secured the First Place overall at the 24-hour Technova Hackathon 2026, organized by Xavier's Institute of Engineering, Mahim, held on 17th and 18th January 2026, and was awarded a cash prize of Rs. 20,000.
43. Anay Shah and Jai Udeshi from SY-IT secured the Second Runners-up position in Code Relay at Mithibai's Kshitij Festival held on 21st January 2026.
44. Mohit Nippanikar, Vedehi Choudhary and Meet Patel from TY-IT, as Team India AI, won the First Overall Grand Prize at Innerve X held at Army Institute of Technology, Pune, and received a cash prize of ₹1,25,000 on 30-31st January 2026
45. Deep Shah, Shreyas Mahendra from Final Year IT, Dirgh Shah from TY-IT, Param Hingu from SY-IT and Prathamesh Shimpi from FY-I3 were part of the DJSCE Cricket Team, which secured the Runners-up Trophy at the SVKM Yuva Tournament held at Shirpur in January 2026.
46. Vedanth Choudhary, Swayam Kambli, Mohammad Asif Shershahvadi, and Dhruv Bhagchandani from SY-IT, as Team Enthalpy, secured the Second Runners-up position at Tech-A-Thon held at Mulund College of Commerce (MCC) on 31st January and 1st February 2026, and won ₹5,000.
47. Harsh Jain from TY-IT and Swarnim Bane from TY-AIDS, as Team 1Hp_Clutch, won First Prize at TSEC-Hacks held on 4th-5th February 2026.
48. Harsh Jain from TY-IT, Yusuf Khambaty from TY-EXTC, Soham Rangnekar from TY-EXTC, Soham Shenoy from TY-EXTC, and Shiva Sukumar from TY-EXTC, as Team SnackOverflow01, won First Prize at Agri-Tech Hackathon 2026 held on 5th-6th February 2026.
49. Sachhidananda Mahapatro from TY-IT, Prasham Karkera from TY-IT, Yati Rathod from TY-DS, and Stutee Mehta from TY-DS, as Team LLMao, secured Domain Winner in AI/ML at Hackfusion organized by SPIT on 7th and 8th February 2026.



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50. Sachhidananda Mahapatro from TY-IT, Yati Rathod from TY-DS, and Prasham Karkera from TY-IT, as Team LLMao, secured Second Runners-up at Code-A-Thon Hackathon organized by Datta Meghe College of Engineering 6th-7th February 2026.
51. Harsh Doshi from SY-IT, Panini Shah, Turvi Nehete, and Mahek Sanghvi from SY-Comps, as Team False Negative, secured Third Prize in the Full Stack Domain at Spectrum Hackathon held on 6th-7th February 2026.
52. Gaurav Dubey from TY-IT, Himanshu Mishra from TY-IT, and Tanush Maloo from TY-EXTC, as Team CodeSolderRepeat, secured Runners-up at Hack the Tank 3.0, NIT Surat, and won ₹10,000 on 14th-15th February 2026.
53. Hitanshu Gala, Pranav Dharwadkar, Mihir Patil, and Omkar Dalvi from TY-IT, as Team Singularity, secured First Runners-up at VEGA Hackathon held at SAKEC on 20th February 2026.
54. Krishna Naudiyal from TY-IT, Mihik Chaudhari from TY-IT, Manav Pathak from TY-IT, and Anupam Kumar from TY-Comps, as Team Jinx.js, secured Second Place at LOC 8.0 organized by ACM on 22nd February 2026, and won ₹15,000.
55. Rishi Panchal, Atharva Sawant, and Aaryan Joshi from TY-IT, as Team Royal Flush, won the Domain (AI/ML) Prize at LOC 8.0 organized by DJS ACM on 22nd February 2026.
56. Arpit Doshi, Himanshu Mishra, Gaurav Dubey, and Ganesh Mishra from TY-IT, as Team Entropy, secured Second Runners-up at S.P.I.T Hackathon 2026 and won ₹25,000 on 21st-22nd February 2026.
57. Nihar Desai, Vishvam Thakkar, and Sahil Gundetti from SY-IT, as Team Binary Solutions, secured First Position in the "Fix The Product" Case Competition at BITS Pilani – Goa Campus on 21st-22nd February 2026, and won ₹25,000.
58. Soham Patil from Final Year IT, along with his team, won \$1,000 for the project Voider at TreeHacks held at Stanford University from 13th-15th February 2026.
59. Sambhav Mirajgaonkar from SY-IT, secured First Runners-up at the Big-O Battle DSA event held at Atharva University on 20th February 2026.
60. Ashmit Janjirkar secured 9th position overall (16-30 age category) at the Bergman Trialathon (Olympic Distance) held on 1st February 2026 in Mysore.
61. Mitvi Dattani, Madhav Patel, Arya Desai, Saksham Ostwal, and Mayank Hemnani secured First Place in IDPT Carrom.
62. Rutvi Patel won Best Goalkeeper at IDPT Football (Girls).



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63. Paridhi Jain won Most Valuable Player (MVP) at IDPT Football (Girls).
64. Prateeti Mody, Rutvi Patel, Mitvi Dattani, Kristina Pujary, Ridhi Agrawal, Niyati Desai, Paridhi Jain, Arya Desai, and Aditi Wagh secured First Place at IDPT Football (Girls).
65. Veer Desai won Most Valuable Player (MVP) at IDPT Handball (Boys).
66. Kushal Shah, Veer Desai, Anurag Bonde, Arham Kamdar, Rudra Sheth, Jayesh Naik, Sahishnu Gupta, Mihir Gami, Yug Chaudhary, Vivan Shah, and Viraj Shah secured Second Place in IDPT Volleyball (Boys).
67. Atharva Narvekar, Harshal Daundkar, Ruchi Gadgil, Vansh Patel, and Christina Joseph secured First Place in IDPT Badminton.
68. Atharva Narvekar won Most Valuable Player (MVP) at IDPT Badminton.
69. Dirgh Shah, Dheer Shah, Deep Shah, Meer Mehta, Nachiket Jain, Karnit Shah, Parv Jain, Prathamesh Shimpi, Jay Gupta, Param Hingu, and Shubh Bhinde secured First Place in IDPT Cricket Underarm (Boys).
70. Prathamesh Shimpi won Best Batsman at IDPT Underarm Cricket (Boys).
71. Meer Mehta won Best Bowler at IDPT Underarm Cricket (Boys).
72. Manan Parmar and Madhav Patel secured Second Place in IDPT E-Sports (FIFA).
73. Dheer Shah, Karnit Shah, Dhruv Solanki, and Khush Shah secured First Place in IDPT Snooker.
74. Priya Gupta from Final Year IT, Prateeti Mody from Final Year IT, Mitvi Dattani from TY-IT, Maitri Parmar from SY-IT, Tvesha Rupavatia from SY-IT, Viva Harsora from FY-IT, and Vedanti Ghadi from FY0IT secured Second Place in IDPT Tug of War (Girls) held on 28th February 2026.
75. Vrund Shah from BE (Captain), Karnit Shah from TY-IT, Aditya Jhaveri from TY-IT, Deep Bhendale from TY-IT, Arpit Doshi from TY-IT, Fahim from SY-IT, Om from FY-IT, Jay from FY-IT, and Darsh from FY-IT secured First Place in IDPT Tug of War (Boys) held on 28th February 2026.
76. Priya Gupta from Final Year IT, Ruchi Gadgil from TY-IT, Arya Desai from SY-IT, and Valmi Shah from FY-IT secured First Place in IDPT 4 × 100m Relay (Girls) held on 28th February 2026.
77. Priya Gupta from Final Year IT won the Most Valuable Player (MVP) (Girls) at Annual Sports Day 2026 held on 28th February 2026.



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78. Ruchi Gadgil from TY-IT secured Second Place in 800m Race (Girls) at Annual Sports Day 2026 held on 28th February 2026.
79. Priya Gupta from Final Year IT secured First Place and Rutvi Patel from Final Year IT secured Second Place in 100m Race (Girls) at Annual Sports Day 2026 held on 28th February 2026.
80. Priya Gupta from Final Year IT secured First Place and Rutvi Patel from Final Year IT secured Third Place in 200m Race (Girls) at Annual Sports Day 2026 held on 28th February 2026.
81. Priya Gupta from Final Year IT secured Third Place in Shot Put (Girls) at Annual Sports Day 2026 held on 28th February 2026.
82. Karnit Shah from TY-IT secured First Place in Shot Put (Boys) at Annual Sports Day 2026 held on 28th February 2026.
83. Veer Desai from TY-IT secured Second Place in 200m Race (Boys) at Annual Sports Day 2026 held on 28th February 2026.
84. Veer Desai from TY-IT, Akansh Maroli from TY-IT, Poorav Shah from SY-IT, and Shantanu Gaikwad from FY-IT secured Second Place in IDPT 4 × 100m Relay (Boys) held on 28th February 2026.
85. Shantanu Gaikwad from FY-IT secured Third Place in 100m Race (Boys) at Annual Sports Day 2026 held on 28th February 2026.
86. Veer Desai from TY-IT and Kushal Shah from TY-IT were part of the DJSCE Volleyball (Boys) Team, which secured the Runners-up position at the Enertia Tournament hosted by TCET held on 28th February 2026.
87. Krishna Chavda from Final Year IT, Mahavir Kacha from SY-IT, Prerana Shimpi from SY-IT, Maitri Parmar from SY-IT, Niharika Sarkar from FY-IT, Jiya Madhani from FY, Neev Kataria from FY-IT, Jay Shah from FY-IT, Rishi Panchal from TY-IT, Paarth Sonawane from FY-IT, and Niyati Desai from SY-IT secured First Place in IDPT Stageplay held on 16th March 2026.
88. Vedica Mrudul from Final Year IT, Kashvi Mahetaliya from Final Year IT, Shreya Khandekar from Final Year IT, Yug Gupta from Final Year IT, Sahil Jadhav from Final Year IT, Maitri Parmar from SY-IT, Rucha Kulkarni from FY-IT, Niharika Sarkar from FY-IT, Megh Padhair from FY-IT, Raghav Maheshwari from FY-IT, Sanvi Mahajan from FY-IT, and Nidhi Duvvuri from FY-IT secured Second Place in IDPT Dance held on 17th March 2026.



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89. Dhairya Shukla from TY-IT and Vedant Shinde from SY-ICB, as Team B1TMIN3RS, secured the Second Runners-up position at KJSSE CTF 3.0, a Cybersecurity Capture the Flag competition, held on 28th February 2026, and won a cash prize of ₹10,000.
90. Devansh Raulo from TY-IT, as Team Bitflippers, secured First Prize at the M-Indicator AI Hackathon 2026 organized at VJTI, held on 1st March 2026, and won a cash prize of ₹40,000.
91. Pratik Lande from TY-IT, Shubham Jaiswar from BE-Comps, and Viraj Shah from BE-CSE-DS, as Team $\exp(i\pi)$, secured Second Place at the SCPC Competitive Programming Event held at TCET on 13th March 2026, and won a cash prize of ₹15,000.
92. Nikunj Raikundliya, Raj Rizvi, Manishkumar Gupta, and Pratyush Borkar from Final Year IT, as Team AI Bytes, secured the Second Runners-up position at the hackathon held at Watumull Institute of Engineering and Technology on 14th March 2026.
93. Pratham Tiwari, Aniket Ambekar, Rushabh Dave, and Piyush Tiwari from SY-IT, as Team The Massacre, secured the First Runners-up position at IndiaNext 2026 Hackathon, organized by KES's B. K. Shroff College of Arts and M. H. Shroff College of Commerce, held on 17th March 2026, in the BuildStrom Domain (AI/ML in Cybersecurity), and won a cash prize of ₹40,000.
94. Omkar Dalvi, Pranav D, Mihir Patil, and Hitanshu Gala from TY-IT, as Team Singularity, secured Second Prize at Hacknice 4.0, a 24-hour hackathon held on 25th–26th March 2026, and won a cash prize of ₹30,000.
95. Nyasa Parikh from TY-IT, as part of Team Web3Peeps, secured First Prize in the HeyElsa Track (\$1000) and First Prize in the Base Track (\$200) at ETH Mumbai 2026 held in 2026.
96. Veer Desai from TY-IT and Kushal Shah from TY-IT were part of the DJSCE Volleyball (Boys) Team, which secured the Runners-up position at the Enertia Tournament hosted by TCET.
97. Pratik Lande from TY-IT and Vaibhav Singh from TY-Comps, as Team Alice and Books, secured Second Place at the Face-Off Competitive Programming Event held at SPIT.
98. Team InnoMinds consisting Manan Desai and Mahek Patel from Final Year IT secured First Prize with a cash prize of Rs. 25, 000 in Kaleidoscope case study competition organized by Symboisis Institute of Management and Technology, Pune.



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99. Rudra Sheth and Rachit Chotalia from TY–IT, secured the Runners-up position at E-Summit 2k26 (DJSCE E-Cell) held in April 2026.
100. Manan Desai and Mahek Patel from Final Year IT, secured First Prize at BusinessFrenzy (SIMSREE, Mumbai) held in April 2026, and won a cash prize of ₹12,000.
101. Yashi Shah, Palak B, and Palak Gala from SY–IT and Computer Engineering, secured the Second Runners-up position at Oscillation 3.0 – Ideathon (Thakur College) held on 4th April 2026.
102. Sachhidananda Mahapatro, Riya Shah, Yati Rathod, and Prasham Karkera from TY–IT and TY–CSDS, secured First Place at Codeshastra XII held in April 2026, and won a cash prize of ₹75,000.
103. Manav Chudasama, Taran Singh Gadh, Yash Thakkar, and Umar Khatri from TY–IT and TY–AI/DS, secured Second Place at Codeshastra XII held in April 2026, and won a cash prize of ₹50,000.
104. Parth Patil from TY–IT, secured Second Place at the Forza Horizon Competition (Nirmiti, DJSCE) held on 6th–7th April 2026.
105. Dhairya Shukla, Vedant Shinde, Sahil Yewale, and Radha Modi from TY–IT and SY–ICB, secured First Place at Ciphathon 26' CTF (MIT-WPU) held in April 2026, and won a cash prize of ₹25,000.
106. Pranay Khandagle, Krishnakant Singh, Kanupriya Sharma, and Aditi Rao from TY–IT and TY–Computer Engineering, as a team, were declared Domain Winners (Core ML) at DataHack 4.0 (DJS S4DS) held in April 2026.
107. Devansh Raulo, Meet Shah, Nabhi, and Rugved from TY–IT, TY–EXTC, and TY–EXTC, secured the Best Optimised Design (VLSI Track) award at Unplugged 4.0 (DJS IETE & DJ MicroMinds) held in April 2026.
108. Kshayik Doshi, Manya Jain, Jainam Shah, and Dev Jadhav from TY–COMPS and TY–IT, as a team, were declared Domain Winners (Agentic AI) at DataHack 4.0 held in April 2026, and won a cash prize of ₹10,000.



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Photo Gallery

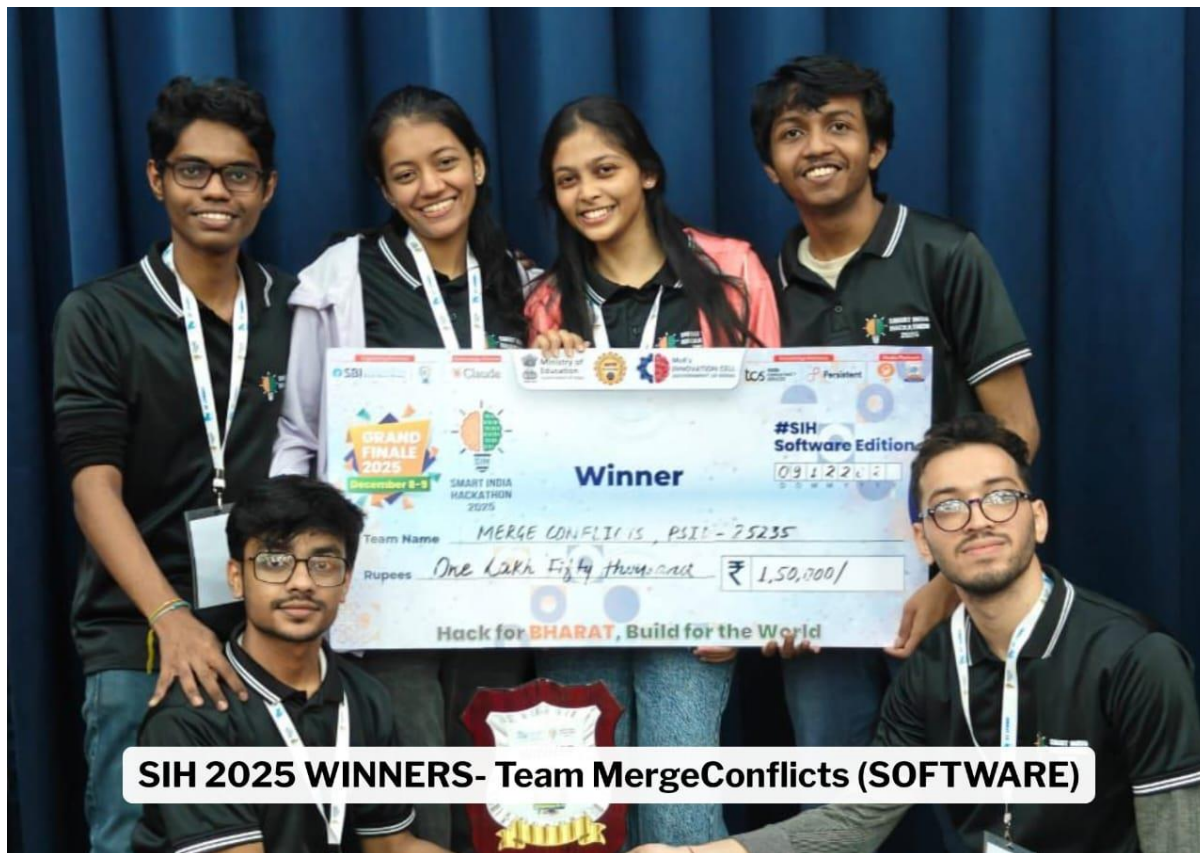


"Most Influential Professor" award at the 32nd Business School Affair-Dr.Abhijit Joshi Sir



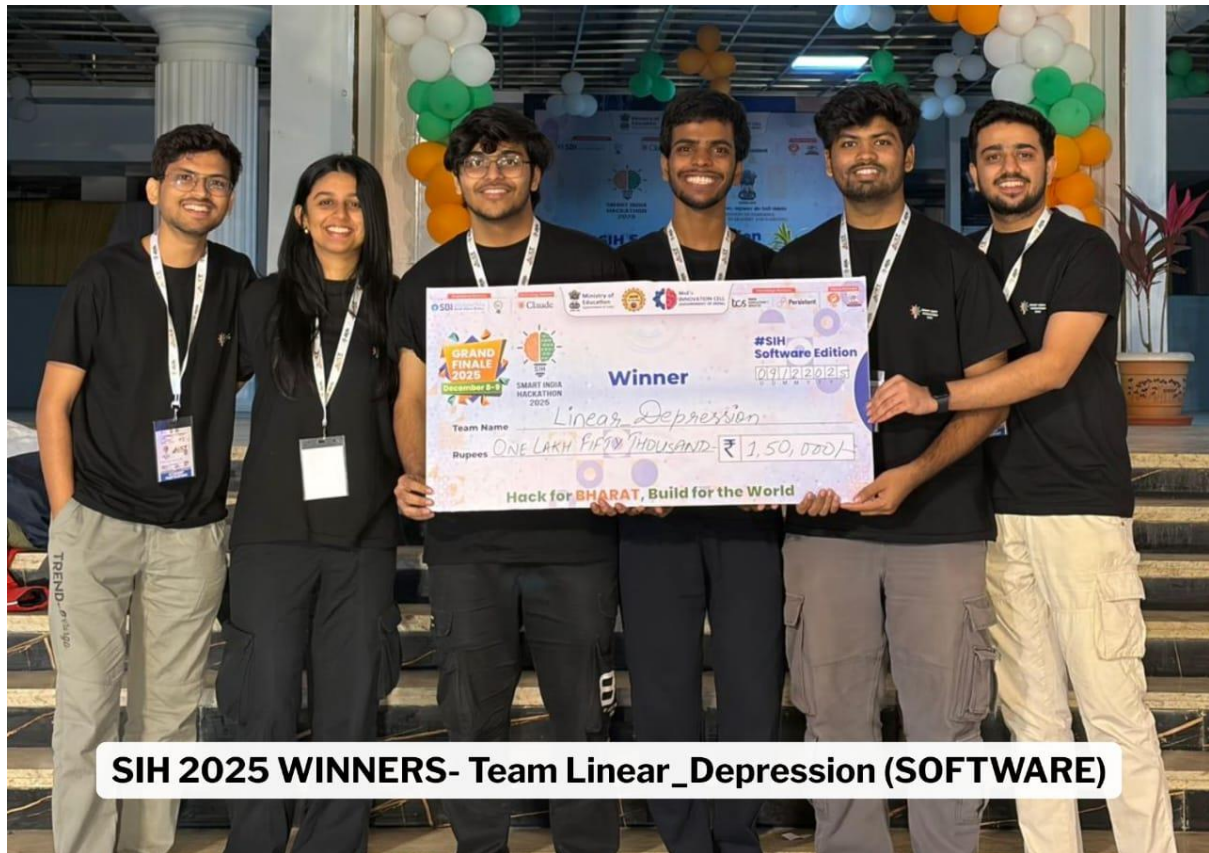
SIH 2025 WINNERS- Team CodeSolderRepeat (HARDWARE)

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SIH 2025 WINNERS- Team Linear_Depression (SOFTWARE)



Nirvaana'25 The Cipher 2nd prize winners-Team Hello World



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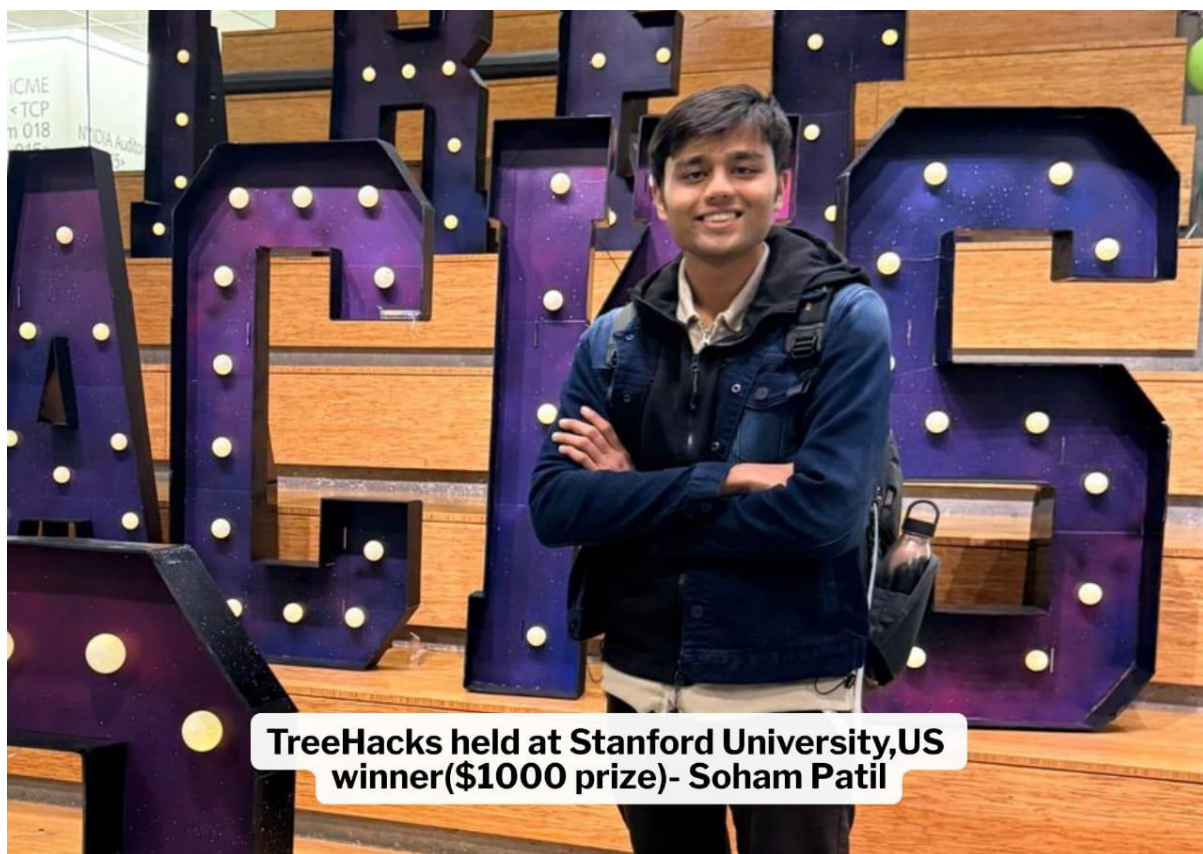
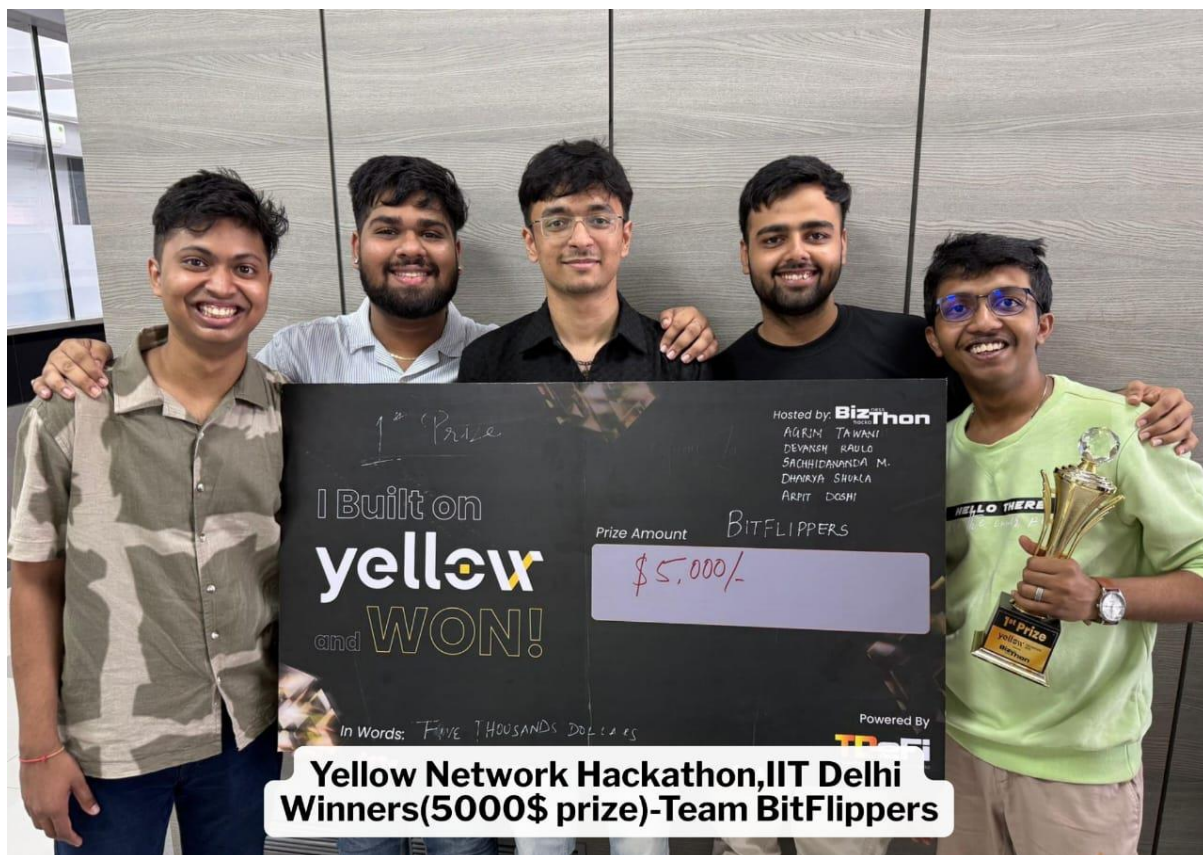
Pixel Paranoia'25 first prize winners- Team Pixelplay



InnerveX'26, AIT Pune Winners(₹1,25,000 prize)- Team IndiaAI

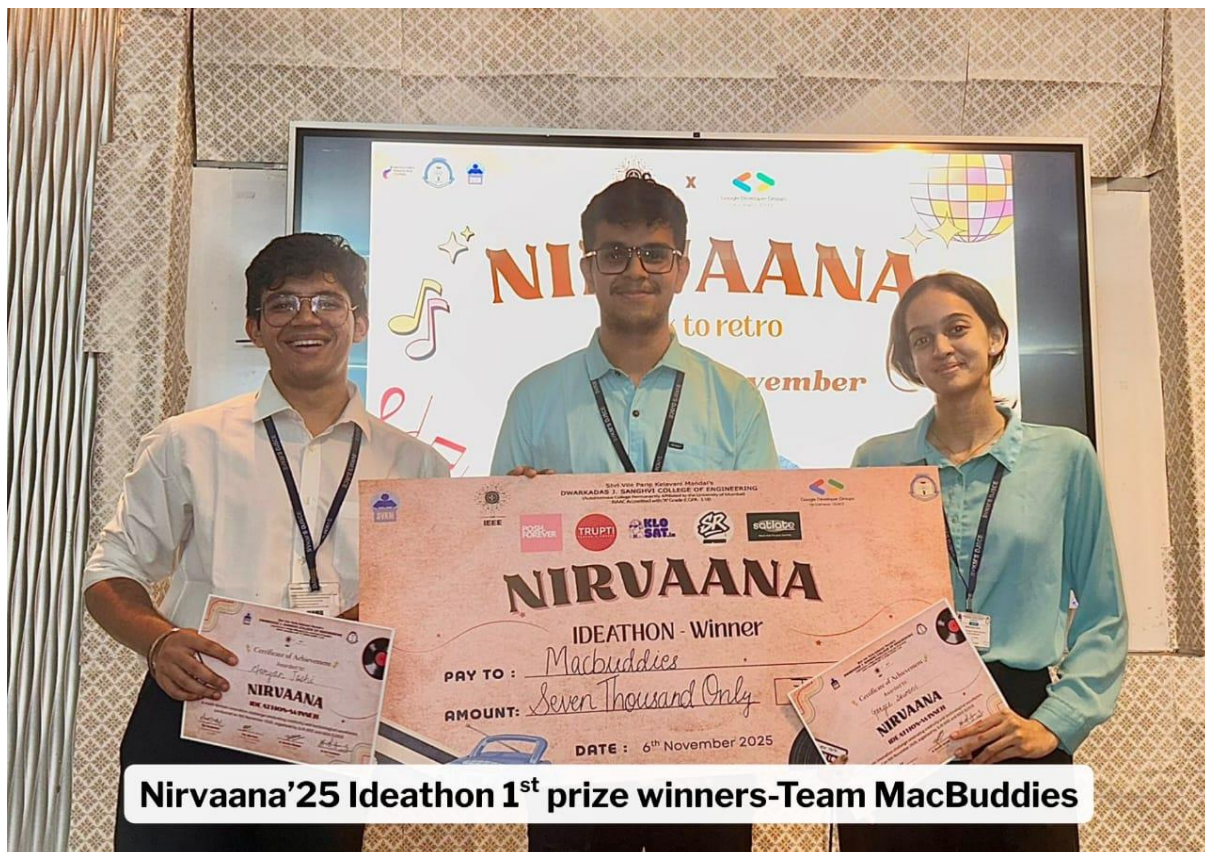
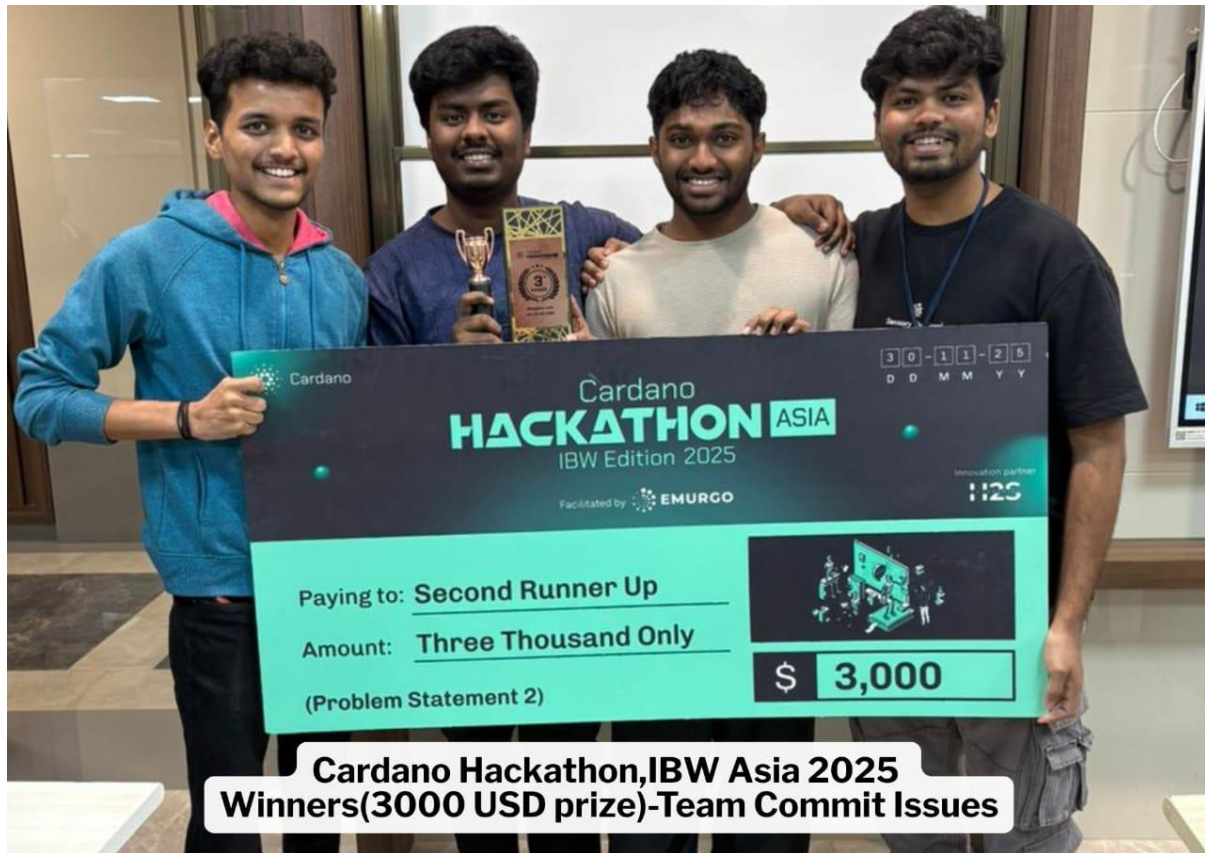


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SANSMARAN 2026 - A MEMORABLE ALUMNI MEET



SANSMARAN 2026 - A MEMORABLE ALUMNI MEET



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INDUSTRIAL VISIT - J.P MORGAN CHASE 2025



DJCSI's PIXEL PARANOIA 2025



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Shri Vile Parle Kelavani Mandal's

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(Autonomous College Affiliated to the University of Mumbai)

NAAC Accredited with "A" Grade (CGPA : 3.18)



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Hackniche 4.0 - 24 Hour Hackathon



CODESHASTRA XII - 24 Hour Hackathon



DJASCI'26-11th National level project competition