



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)



Academic Year: 2025-26

Department of Computer Engineering

ACADEMIC REPORT

Jan 2026 – June 2026

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1. DEPARTMENT

Department VISION

To impart high quality education, promote research culture and inculcate ethical values to develop/produce professionally competent engineers capable of meeting global challenges.

Department MISSION

1. Encourage research aptitude and analytical approach to prepare students for facing technological challenges in computing field.
2. Develop professionals, equipped with soft skills, ethical and social values for betterment of society.
3. Create awareness about sustainability concerns and ongoing trends in computing field.
4. To nurture and provide a collaborative environment for enabling aspiring technocrats to meet industry expectations.
5. Provide competent faculty and systematic modern approach in teaching-learning with state-of-art infrastructure.

Program Educational Objectives [PEO]

1. To impart quality education to students, while encouraging innovations and research culture in keeping abreast with technological advancements in computing.
2. To develop computer professionals with comprehensive knowledge, capable of facing indigenous and global challenges.
3. Develop computer professionals to fulfill industry expectations and social aspirations.



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Programs Specific Outcomes [PSO]

By the completion of Computer Science program, the student will have following Program specific outcomes.

1. Ability to understand and assess fundamental and advanced principles of computer hardware and software systems.
2. Comprehensive knowledge and practical competence with a broad range of programming languages enabling graduates to understand the structure, design and development methodologies of software systems on various platforms.
3. Ability to efficiently model real-world problems using appropriate data structures and algorithms.
4. Capability of applying computing knowledge in multidisciplinary domains to identify problems and provide solution to them.

About the Department

- Started in the year 2001 with undergraduate program affiliated with University of Mumbai.
- NBA Accredited
- Intake: B.Tech: 180, M.Tech: 18, PhD: 10
- Fully air-conditioned classrooms with Smart Boards
- Laboratories equipped with advance software and hardware
- Provide all kinds of support to develop application with advanced technologies.

Courses offered

- B.Tech Computer Engineering
- M.Tech Computer Engineering
- Ph.D Technology



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2. ADMINISTRATION

ACM Committee

Dr. Meera Narvekar

Dr. Kiran Bhowmick

Prof. Pankaj Sonawane

DJ Unicode Committee

Dr. Meera Narvekar

Prof. Pranit Bari

Synapse Committee

Dr. Meera Narvekar

Prof. Aniket Kore

Project Committee

Dr. Chetashri Bhadane

Prof. Ruhina Karani

Prof. Nilesh Ghavate

Academic Report

Prof. Aniket Kore

Prof. Pallavi Mahajan

Departmental Library Committee

Dr. Meera Narvekar

Prof. Chinmay Raut

Maintenance Audit Committee

Prof. Ashok Patade

Prof. Sindhu Nair



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Program Assessment Committee

Dr. Meera Narvekar

Dr. Kiran Bhowmick

Dr. Nilesh Patil

Dr. Kranti Ghag

Dr. Chetashri Bhadane

Prof. Ruhina Karani

Prof. Pranit Bari

Prof. Khushali Deulkar

Time-Table Committee

Prof. Lynette Dmello

Prof. Pranit Bari

Prof. Vivian Lobo

Cultural Committee

Dr. Meera Narvekar

Prof. Sudhir Bagul

Prof. Sridhar Iyer

Placement Committee

Prof. Pranit Bari

Dr. Vivian Lobo

SAP Attendance

Prof. Khushali Deulkar

Prof. Lynette D'mello

Internship Committee

Prof. Sridhar Iyer



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Sports Committee

Prof. Pankaj Sonawane

Prof. Aniket Kore

Stationary Incharge

Prof. Ashok Patade

Entrepreneurship Incharge

Dr. Nilesh Patil

Lab Incharges

Prof. Nancy Nadar

Prof. Pankaj Sonawane

Prof. Sudhir Bagul

Prof. Sindhu Nair

Prof. Ashok Patade

Prof. Pranit Bari

Alumni coordinator

Prof. Khushali Deulkar

Prof. Sudhir Bagul

Mentor Incharge

Prof. Sindhu Nair

Exam Coordinator

Dr. Kranti Ghag

Prof. Khushali Deulkar

Class Incharges

Prof. Sudhir Bagul

Dr. Vivian Lobo

Prof. Pallavi Mahajan

Prof. Sridhar Iyer

Prof. Sindhu Nair

Prof. Aniket Kore

Prof. Chinmay Raut

Prof. Pranit Bari

Prof. Nilesh Ghavate



3. SPECIAL ACADEMIC PROGRAMS

3.1 ISTE-approved STTP Report on “Digital Twins: Driving Cyber Security and Innovation across Services”

Day 1 (19/01/2026) Session 1:

Digital Twin for Cyber Security of Critical Infrastructures Digital Twins play a vital role in enhancing the cyber security of critical infrastructures such as power grids, transportation systems, healthcare networks, and water supply systems. By creating a real-time virtual replica of physical assets, Digital Twins enable continuous monitoring, threat detection, and vulnerability assessment without disrupting live operations. They allow organizations to simulate cyberattacks, analyze system behavior under attack scenarios, and test countermeasures safely. Predictive analytics through Digital Twins helps anticipate potential failures and security breaches before they occur. This proactive approach strengthens resilience, improves incident response, and supports informed decision-making. Overall, Digital Twins serve as a powerful tool for safeguarding critical infrastructures against evolving cyber threats while ensuring operational continuity.

Day 2 (20/01/2026) Session 1:

Sustainability and Innovation through Digital Twins Digital Twins act as a key enabler for sustainability by allowing organizations to monitor, analyze, and optimize systems in real time. By simulating processes and resource usage, they help reduce energy consumption, minimize waste, and improve operational efficiency. Digital Twins support innovation by enabling safe experimentation with new designs, policies, and technologies before real-world deployment. They facilitate data-driven decision-making, predictive maintenance, and lifecycle management of assets. In sectors such as manufacturing, smart cities, healthcare, and energy, Digital Twins promote greener practices while accelerating innovation. Overall, they bridge sustainability goals with technological advancement, ensuring resilient and future-ready systems.

Day 3 (21/01/2026) Session 1:

Crop Detection using Embeddings & Industrial Digital Twins Crop detection using embeddings leverages advanced machine learning models to extract meaningful features from satellite, drone, and sensor data for accurate identification of crop types and health conditions. Embeddings enable efficient pattern recognition, even in complex and large-scale agricultural



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datasets. When integrated with Digital Twins, virtual models of farms can simulate crop growth, irrigation needs, and yield outcomes in real time. This approach supports precision agriculture by optimizing resource usage, reducing environmental impact, and improving productivity. In parallel, Industrial Digital Twins apply similar concepts to manufacturing systems by creating virtual replicas of machines and processes. Together, these technologies drive data-driven decision-making, predictive analytics, and sustainable innovation across agriculture and industrial sectors.

Day 4 (22/01/2026) Session 1:

Blockchain and Digital Twin Security Blockchain enhances Digital Twin security by providing a decentralized, tamper-proof framework for data integrity and trust. It ensures that data exchanged between physical assets and their digital counterparts is securely recorded and cannot be altered. Smart contracts enable automated access control, authentication, and secure data sharing among stakeholders. Blockchain also supports traceability and auditability of Digital Twin transactions across their lifecycle. When combined, Blockchain and Digital Twins strengthen cyber resilience, reduce single points of failure, and build trustworthy, secure digital ecosystems for critical and industrial applications.

Day 5 (23/01/2026) Session 1:

Digital Twins in Practice: Hands-On Digital Twins in practice focus on building and interacting with real-world virtual replicas using live data from sensors, IoT devices, and enterprise systems. Hands-on implementation allows participants to model assets, visualize system behavior, and monitor performance in real time. Practical exercises include simulating operational scenarios, predicting failures, and testing optimization strategies without affecting physical systems. Such experiential learning bridges theory and application, enabling better understanding of data integration, analytics, and system synchronization. Hands-on Digital Twin approaches empower professionals to solve real-world problems, improve efficiency, and drive innovation across diverse service and industrial domains.

Day 6 (24/01/2026) Session 1:

Quantum Computing & Digital Twins: A Double-Edged Sword for Cybersecurity Quantum computing introduces both opportunities and risks when combined with Digital Twins in cybersecurity. On one hand, quantum algorithms can significantly enhance threat detection, optimization, and complex system simulations within Digital Twins. On the other hand, quantum capabilities pose serious challenges to existing cryptographic mechanisms that secure Digital Twin data and communications. This dual nature makes Digital Twins powerful tools for modeling quantum-era cyber threats while also highlighting new vulnerabilities. Preparing for post-quantum cryptography and secure system design is essential. Thus, quantum computing



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acts as a catalyst for both innovation and disruption in Digital Twin-based cybersecurity frameworks. Session 2: Future Trends in Digital Twin and Cybersecurity The future of Digital Twins in cybersecurity is driven by increasing integration with AI, machine learning, and advanced analytics for real-time threat prediction and automated response. Digital Twins will evolve to support self-adaptive and autonomous security systems that continuously learn from cyber incidents. Integration with blockchain and zero-trust architectures will enhance data integrity, transparency, and access control. As critical infrastructures become more interconnected, Digital Twins will be used to model complex cyber-physical risks and resilience strategies. The adoption of post-quantum cryptography will further strengthen security in the quantum era. Overall, Digital Twins will play a central role in building intelligent, secure, and resilient digital ecosystems.

Day 1 Session



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Day 2 Session

Day 3 Session



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Day 4 Session

Day 5 Session



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Use Cases: How Industries Are Leveraging Digital Twins

- **Real-World Examples of Digital Twins in Manufacturing**
- **General Electric (GE)** – Creates digital twins of jet engines to track real-time data like temperature and pressure, predicting failures early and cutting maintenance costs.
- **Siemens** – Simulates production lines in “smart factories” like their Amberg facility to test changes virtually, reducing downtime and boosting efficiency.
- **Tesla** – Uses digital twins for both vehicles and production lines to monitor real-world performance and improve over-the-air software updates and automation.

XA100 Adaptive cycle engine

Full Self-Driving (Supervised)

Dr. Vinodkumar A. Dhote (Invited)

Day 6 Session



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4. FACULTY CONTRIBUTION

4.1 Faculty Publications: National / International Conference / Journal

Sr. No.	Name	Journal/ Conference	National / International	Title	Publication	Date
1	Prof. Sridhar Iyer	Journal	International	CovertGAN: Intelligent cryptography using cross-domain adversarial generative diffusion	Journal of Computer Virology and Hacking Techniques, Springer Q2 Journal	Dec-Jan 2026
2	Dr. Chetashri Bhadane	Conference	International	"LEDGE: Leveraging dependency graphs for enhanced context aware documentation generation" (Presented)	Springer Journal - Automated Software Engineering	March 2026
	Prof. Pranit Bari					
3	Dr. Nilesh Patil	Conference	International	Digital Twins For Urban Mitigation: Modelling City-Wide Carbon Neutrality Scenarios Via High-Performance Computing (HPC)	International Journal of Drug Delivery Technology	March 2026
4	Prof. Sindhu Nair	Conference	International	Integrating Unsupervised Learning for the Factual Consistency of Generative Models. Future Internet 2026, 18	Future Internet (ISSN 1999-5903)	May 26
5	Dr. Kiran Bhowmick	Conference	International	Transformer-based Text Classification for Authorship Detection Between Human and AI-Generated Content	IJDDT	May 26
6	Dr. Vivian Lobo	Conference	International	Intelligent Security Surveillance System Based on Multi-Modal Object Detection and Edge Computing	Journal of Engineering and Technology for Industrial Applications	May 26



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7	Prof. Sridhar Iyer	Conference	International	Adaptation of Deep Learning Architectures for Bird Classification in Information Security Applications	23rd OITS International Conference on Information Technology (OCIT 2025), KIIT Bhubaneshwar, India	Dec-Jan 2026
8	Prof. Nilesh Ghavate	Conference	International	SmartCare Scheduler: AI-Driven Healthcare Appointment System with Disease Prediction	6th Biennial International Conference on Nascent Technologies in Engineering ICNTE 2026	Feb 2026
9	Dr. Nilesh Patil	Conference	International	Code Vulnerability Detection using Instruction-Tuned LLMs	International Conference on Visual Analytics and Data Visualization (ICVADV-2026), Francis Xavier Engineering College, Tirunelveli, Tamil Nadu, India, 24-26 February 2026	Feb 2026
10	Dr. Kiran Bhowmick	Conference	International	Alzheimer's Guardian: An Intelligent Solution for Ensuring the Safety of Loved Ones	International Conference on Wireless Sensor Networks, Ubiquitous Computing and Applications 2026	March 2026
11	Prof. Sindhu Nair	Conference	International	Analysis of the evaluation metrics for the factual consistency of generative AI	IEEE 2nd International Conference for Women in Computing (InCoWoCo), India, 2025	March 2026
12	Dr. Kranti Ghag	Conference	International	Quality analysis of borewell water	International Conference on Advancing Technology in Engineering and Science (ICATES 2025)	March 2026
13	Dr. Vivian Lobo	Conference	International	Pedestrian Interaction During Crossing Events: A Comparative Analysis of Object Detection and Tracking	2nd IEEE International Conference on Information, Implementation, and Innovation in Technology 2026 (I2ITCON 2026)	March 2026



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14	Prof. Ruhina Karani	Conference	International	CraniMem: Cranial Inspired Gated and Bounded Memory for Agentic Systems	ICLR 2026 Workshop MemAgents	March 2026
15	Prof. Sridhar Iyer	Conference	International	Adaptation of Deep Learning Architectures for Bird Classification in Information Security Applications	OITS International Conference on Information Technology (OCIT), 2025	March 2026
16	Prof. Sindhu Nair	Conference	International	Assessment of Transformer-Based Encoder-Decoder Model for Human-Like Summarization	Artificial Intelligence: Theory and Applications. AITA 2025.	April 2026
17	Dr. Meera Narvekar	Copyright		Copyright - ChatGPT saidAnAAC tool for Indian users with multilingual support, dynamic boards, emergency alerts and parental controls to ensure easy access, child safety and comprehensive usage tracking	LD-35179 / 2025-CO	April 2026
	Dr. Kiran Bhowmick					
18	Dr. Vivian Lobo	Conference	International	Sentinel XAI: A Context-Aware and Explainable Framework for Personalized Recruitment Fraud Detection	3rd International Conference on Innovations in Data Science (ICIDS-2026)	April 2026
19	Dr. Ruhina Karani	Journal	International	Unearthing Code Smells: An In- Depth Exploration of Machine Learning Techniques in Code Smell Detection	Journal of Software: Evolution and Process, Wiley	June 2026



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4.2 Interaction of Faculty with Outside World

Sr.No	Name	Activity
1	Dr. Vivian Lobo	Reviewer for the 6th Biennial International Conference on Nascent Technologies in Engineering (ICNTE 2026), organized by Fr. C. Rodrigues Institute of Technology, Vashi, in association with IEEE and IAS (January 16-17, 2026).
2	Dr. Vivian Lobo	Reviewer for an IEEE International Conference on Communication, Computing and Emerging Technologies - IC3ET 2026
3	Dr. Nilesh Patil	
4	Prof. Sridhar Iyer	
5	Dr. Kiran Bhowmick	Reviewer for the International Conference on Electrical, Computer and Energy Technologies (ICECET 2026), IEEE Italy section"
6		Session chair at IEEE International Conference on Communication, Computing and Emerging Technologies - IC3ET 2026
7	Prof. Ruhina Karani	Reviewer for "Discover Artificial Intelligence" Journal of Springer
8	Dr. Vivian Lobo	Conference Review Committee Member at the International Conference on Electrical, Computer, Communications and Mechatronics Engineering (ICECCME) 2026, Bali, Indonesia.
9		NPTEL - Data Mining for Decision Making (Topper 5% 90% Elite + Gold)
10	Prof. Pallavi Mahajan	NPTEL – Programming in JAVA (Scored 92% with gold)
11	Prof. Pallavi Mahajan	NPTEL – Fundamentals of Object Oriented Programming (Scored 83%)
12	Prof. Pallavi Mahajan	NPTEL – Cryptography and Network Security (Scored 80%)
13	Prof. Pallavi Mahajan	NPTEL – Computer Networks and Internet Protocol (Scored 80%)
14	Dr. Vivian Lobo	Review Committee Member for the International Conference on Electrical, Computer and Energy Technologies (ICECET 2026), Politecnico di Milano, Italy
15	Dr. Vivian Lobo	Reviewer (Smart Computing Track) at the 8th IEEE International Conference on Emerging Smart Computing & Informatics (ESCI-2026)



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16	Dr. Vivian Lobo	Session Chair (Session 25 – Smart Computing Track) at the 8th IEEE International Conference on Emerging Smart Computing & Informatics (ESCI-2026)
17	Dr. Kiran Bhowmick	Review Committee Member for the International Conference on Electrical, Computer and Energy Technologies (ICECET 2026), Politecnico di Milano, Italy
18	Dr. Vivian Lobo	Conference Reviewer for the 2026 IEEE 6th International Conference on Computing, Power, and Communication Technologies (IC2PCT-2026), Galgotias University
19	Prof. Ruhina Karani	Completed coursera course on "Mastering Neural Networks and Model Regularization"
20	Prof. Ruhina Karani	Completed coursera course on "Transformer Architectures and Multimodal Models"
21	Prof. Ruhina Karani	Completed coursera course on "Generative AI for Sustainability"
22	Dr. Vivian Lobo	Completed Coursera Course on "Python Programming and Data Science Foundations for AI"



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4.3 Seminars/Workshops/Conferences/FDP/STTP/Expert talk organized

Sr. No.	Name	STTP / Workshop / Seminar Details
1	Dr. Meera Narvekar	6 Days ISTE-approved STTP on Digital Twins: Driving Cybersecurity, Sustainability, and Innovation across Service Sectors
	Dr. Kiran Bhowmick	
	Dr. Vivian Lobo	
	Prof. Nilesh Ghavate	
2	Prof. Aniket Kore	2-day workshop on Agentic AI & Generative AI: Bridging gap between theory and Industry organized by SYNAPSE (DJ COMPS) on 6-7 Feb
3	Prof. Ruhina Karani	Expert Session on " Mastering Internship and Applications" By Kashish Gandhi under Alumni Series " Tech Reboot"
		Expert Session on " Resume + LinkedIn + Portfolio Masterclass" By Kanaad Deshpande under Alumni Series " Tech Reboot"
		Expert Session on " From Campus to corporate" By Vivek Sanghvi under Alumni Series " Tech Reboot"
4	Prof. Aniket Kore	Hackniche 4.0
5	Prof. Ruhina Karani	Organized guest lecture on "Domain based company landscape" under techreboot alumni series by Mr. Kunj thakker
6	Prof. Ruhina Karani	Organized guest lecture on "Mock Corporate Environment Simulation " under techreboot alumni series by Mr. Jay Jain
7	Prof. Ruhina Karani	Organized guest lecture on "Research/Major Project topic suggestions " under techreboot alumni series by Dr. Takshak Desai
8	Prof. Ruhina Karani	Organized guest lecture on "Research/Major Project topic suggestions " under techreboot alumni series by Dr. Swapneel Mehta
9	Dr. Kranti Ghag	Conducted a session for doctoral research scholars on topic "Safeguarding Your Research: Copyrights & Patents Explained"



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4.4 Seminars/Workshops/Conferences/FDP/STTP/Expert talk attended

Sr. No.	Name	Activities
1	Dr. Meera Narvekar	6 Days ISTE-approved STTP on Digital Twins: Driving Cybersecurity, Sustainability, and Innovation across Service Sectors
	Prof. Sridhar Iyer	
	Dr. Kiran Bhowmick	
	Dr. Chetashri Bhadane	
	Prof. Lynette Dmello	
	Dr. Kranti Ghag	
	Prof. Chinmay Raut	
	Dr. Vivian Lobo	
	Prof. Ruhina Karani	
	Prof. Pranit Bari	
	Dr. Nilesh Patil	
	Prof. Pankaj Sonawane	
	Prof. Aniket Kore	
	Prof. Khushali Deulkar	
	Dr. Chetashri Bhadane	
	Prof. Sudhir Bagul	
	Prof. Pallavi Mahajan	
	Prof. Nilesh Ghavte	
	Prof. Ashok Patade	
	Prof. Nancy Nadar	
	Prof. Sindhu Nair	
2	Dr. Nilesh Patil	Two-Day FDP on Agentic AI in FinTech
	Prof. Sridhar Iyer	
	Dr. Vivian Lobo	
3	Prof. Ruhina Karani	Completed Course on "ICH GOOD CLINICAL PRACTICE E6(R3)" by the global health network
		Completed Training on "GOOD CLINICAL PRACTICE" by NIDA Clinical Trials Network
4	Dr. Nilesh Patil	1 week National FDP on Generative AI & Agentic Systems - Concepts, Tools, and Use Cases organized by Dept of CSE , SVNIT , IEEE Gujarat
	Prof. Aniket Kore	



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	Prof. Sridhar Iyer	Section & Pantech Solutions
	Prof. Chinmay Raut	
5	Dr. Vivian Lobo	Next-Generation Technologies for Energy Efficiency and Sustainable Innovation
6	Dr. Meera Narvekar	2-day workshop on Agentic AI & Generative AI: Bridging gap between theory and Industry organized by SYNAPSE (DJ COMPS) on 6-7 Feb
	Prof. Sridhar Iyer	
	Dr. Kiran Bhowmick	
	Dr. Chetashri Bhadane	
	Prof. Lynette Dmello	
	Dr. Kranti Ghag	
	Prof. Chinmay Raut	
	Dr. Vivian Lobo	
	Prof. Ruhina Karani	
	Prof. Pranit Bari	
	Dr. Nilesh Patil	
	Prof. Pankaj Sonawane	
	Prof. Aniket Kore	
	Prof. Khushali Deulkar	
	Dr. Chetashri Bhadane	
	Prof. Sudhir Bagul	
	Prof. Pallavi Mahajan	
	Prof. Nilesh Ghavte	
	Prof. Ashok Patade	
	Prof. Nancy Nadar	
	Prof. Sindhu Nair	
7	Dr. Vivian Lobo	FDP on Data Mining for Decision Making (AICTE-approved FDP)
		AI Tools & Prompt Engineering for Outcome - Based Education Faculty Development Program (FDP) conducted by Pantech Solutions in collaboration with SVKM'S Dwarkadas J.Sanghvi College of Engineering
		Transformative Teaching Pedagogy for Future Ready Classrooms by Fr. Conceicao Rodrigues College of Engineering, Bandra
8	Prof. Pallavi Mahajan	AI Tools & Prompt Engineering for Outcome - Based Education Faculty Development Program (FDP) conducted by Pantech Solutions in collaboration with SVKM'S Dwarkadas J.Sanghvi College of Engineering
9	Dr. Vivian Lobo	One Day National Level FDP on "AI Driven Research, Publication & Patent Success in Higher Education", organized by Mazharul Uloom College



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5. STUDENTS' ACHIEVEMENTS

S.Y B.Tech..

Sr. No.	Name	Achievements
1	Aditya Makwana	Special prize for full stack development College level boxing competition At Quasar 4.0 national level hackathon
2	Ojas Kapse	1st prize at College level boxing competition
3	Dia Udeshi	2nd place in Spectrum 4.0 held at Shri Bhagubhai Mafatlal Polytechnic
4	Aditya Makwana	Top 15 among 75000+ registrations at Openai x nextwave India's Largest GEN AI buildathon , An AI Impact Summit 26 Event
5	Vena Mehta	Winner at codecraft 2.0 UI/UX hackathon
6	Nilish Shah	First prize at Unihacks conducted by Unicode
7	Riya Tibdewal	First prize at Unihacks conducted by Unicode
8	Sakshi Shelar	First prize at Unihacks conducted by Unicode
9	Priyanshi Monani	First prize at Unihacks conducted by Unicode
10	Nilish Shah	Tcet INNOVGENUIS HACKATHON CAME IN TOP 8
11	Riya Tibdewal	
12	Sarthak Shah	
13	Dishi Shah	2nd Runner-up at Spectrum 4.0 Hackathon at Shri Baghubhai Mafatlal Polytechnic college
14	Pearl Mehta	
15	Vrusha Morakhiyar	
16	Palak Jobanputra	CSI SPIT Hackathon 2026 App domain winner
17	Mann Doshi	
18	Lubdhie Dagade	
19	Turvi Nehete	2nd position at Unihacks hackathon
20	Mahek Sanghvi	
21	Panini Shah	
22	Turvi Nehete	2nd position at SPECTRUM 4.0 hackathon
23	Mahek Sanghvi	
24	Panini Shah	
25	Jainam Gala	Published a paper titled "Quality Analysis of Bore well Water" at ICATES'25 Conference
26	Ishaan Sheth	



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27	Parth Mehta	
28	Kavya Shah	
29	Yogesh Yadav	
30	Anish Chandurkar	Runner-up at Hacknova Hackathon
31	Soham Panwalkar	
32	Deev Mehta	
33	Risha Deshmukh	
34	Harshit Pandey	
35	Mahima Achrekar	
36	Krupa Himte	Secured 2nd place at Loop Hackathon
37	Tanishka parekh	
38	Nishita Halankar	
40	Devanshi Kashyap	
41	Devanshi Kashyap	Winners Of Bytecamp National level Hackathon INR 50,000
42	Smita Kanojia	
43	Nishita Halankar	
44	Kshayik Doshi	Winners at CyberCypher 5.0 Hackathon INR 20,000
45	Manya Jain	
46	Param Shah	
47	Neev Patel	3rd Position and INR 20,000 at Hackniche 4.0
48	Virti Panchamia	
49	Kshayik Doshi	
50	Manya Jain	Winners of Agentic AI Domain
51	Sujal Shirodkar	
52	Vaibhav Gala	
53	Dishi Shah	Winners and prize of INR 25,000
54	Pearl Mehta	
55	Vrusha Morakhiya	
56	Lubdhie Dagade	Winners and prize of INR 25,000
57	Jayni Parekh	
58	KAVYA SHAH	Runner up
		Conference Paper Published



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T.Y B.Tech.

Sr. No.	Name	Achievements
1	Swayam Punamiya	3rd Position in Technical Event
2	Dhruvil Shah	1st Position at SVKM Yuva Sports - Volleyball
3	Jainam Gala	Top 10 in Technical Event
4	Manya Jain	LOC 8.0 2nd runner up
5	Kartik Sunil	LOC 8.0 2nd runner up
6	Kshayik Doshi	LOC 8.0 2nd runner up
7	Anupam Kumar	LOC 8.0 Runner up
8	Anushree Revankar	CreAItion 1.0 Hackathon, conducted by ACM-W at MPSTME, NMIMS
9	Aditya Gupta	
10	Tanay Mehta	
11	Swarali Pednekar	
12	Aditya Gupta	Outstanding Performance in Codefest CTF organized by IIT BHU
13	Mithil Goradia	1st prize in Genesis Grid hackathon organized by Inspiria Knowledge Campus, West Bengal
14	Sujal Shiroadkar	Winners and prize of INR 25,000
15	Vaibhav Gala	
16	Shubham Mor	2nd Runner-up
17	Vaibhav Gala	
18	Shrey Parikh	
19	Shubham Mor	Best Contingent leader award at Mirage 26 organised by NL college

Final Year B.Tech.

Sr. No.	Name	Achievements
1	Laxmi Prajapati	Silver Honor at International Computer Science competition organized by Edu.harbour
2	Laxmi Prajapati	Gold honor International Astronomy and astrophysics competition organized by Edu.harbour
3	Param Chedda	SPIT Spoorthi Basketball Tournament 2026



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□ STUDENTS COUNT

Sr. No.	Class	No of students
1	S.Y B.Tech.	58
2	T.Y B.Tech.	19
3	Final Year B.Tech.	3



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6. PLACEMENT DATA

Sr. No.	Name of the Company	Total Package in LPA	Total Number of Students Placed
1	Aczet Private Limited	4.5 LPA	1
2	Amukha Technologies	4.5 LPA	1
3	Apollo Global Management	19 LPA	2
4	Arcon TechSolutions	9 LPA	4
5	Axxela Advisory Services	14 LPA	2
6	Bajaj Broking	12.7 LPA	1
7	BillDesk	8.8 LPA	7
8	Blue Star Limited	6.13 LPA	1
9	BrowserStack	19 LPA	4
10	Capgemini	4.25 LPA	9
11	Cognitus (an IBM company)	6.5 LPA	1
12	Deloitte Haskins & Sells LLP	6.7 LPA	5
13	Dhurin	8 LPA	1
14	Ernst & Young (EY)	6.4 LPA	4
15	FedEx	10 LPA	1
16	Fractal Analytics	7 LPA	2
17	Google	50 LPA	2
18	Grapevine Round1 AI	17.5 LPA	1



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19	ICICI Lombard General Insurance Company	8 LPA	10
20	ICICI Prudential Life Insurance Company	9.7 LPA	2
21	IDFC FIRST Bank	18.5 LPA	1
22	JM Financial Services Ltd.	10 LPA	2
23	JPMorgan Chase & Co.	19 LPA	1
24	KPMG India	6.8 LPA	4
25	Lenden Club	7 LPA	4
26	M&G Global Services	9.2 LPA	1
27	Media.net	8 LPA	3
28	Mintifi Finserv Private Limited	7.5 LPA	2
29	Morgan Stanley	27 LPA	5
30	NCSI Technologies	6.8 LPA	1
31	NeoMavericks AI Private Limited	9 LPA	1
32	Oracle Financial Services Software (OFSS)	9.8 LPA	9
33	OmneNEST Technologies Pvt. Ltd.	6.5 LPA	5
34	OMP India	7.5 LPA	1
35	PrideVel Technologies Limited	4.5 LPA	2
36	PwC AIMS UK	8.2 LPA	1
37	Smart Touch Infotech	2.4 LPA	1
38	Tata Consultancy Services Limited (TCSL)	7 LPA	15



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39	The Digital Fifth	8 LPA	1
40	The Innovation Story	6 LPA	1
41	Think360.ai	9.5 LPA	1
42	TransBnk Solutions Pvt Ltd	8 LPA	1
43	TresVista	8.4 LPA	3
44	UBS Group AG	12.5 LPA	3
45	Veefin Solutions Limited	6 LPA	2
46	Vested Finance	12 LPA	1
47	Wissen Technology	11 LPA	2
48	Zeus Learning	7.8 LPA	5
49	ZS Associates	14.10 LPA	9