

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

Department of Computer Engineering

Student Achievements (July 2024 to May 2025)

Project	Innovations / Competitions
Sr. No.	Achievement
1	Smart India Hackathon 2024
2	Devhack 6.0, venue: IIT DHARWAD
3	Eco Hackathon – Technex'25, IIT BHU
4	Hackniche 3.0, SKVM's D J Sanghavi College of Engineering, Mumbai
5	CodeCrafters 2.0, Saraswati College of Engineering Kharghar
6	TechXpression, B.K. Birla College ,kalyan (2/1/2025)
7	Hackathon: Code-ए-Manipal Competition
8	Technovanza, VJTI Mumbai
9	KnowCode 2.0, K. J. Somaiya Institute of Technology, Sion
10	ADVITIYA IIT ROPAR
11	Aavishkar Inter-Collegiate/Institute / Department Research Convention
12	Cyber for Her
13	Project DeepBlue Season 10
14	Megahack 5.0 24- hour national Hackathon
15	Ideathon 2.0 – MU IDEAS Incubation Centre for Developing Entrepreneurship and Startups, Mumbai University
16	Hack to Crack 2.0
17	Competition: Airavat 2.0: AI hackathon organized by IEEE CS, SPIT



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Comp	etitive Exams: GATE 2025
26	Saptang Labs ML track at ETHOS Hackathon: Organized by Coding Club, IIT Guwahati and powered by Saptang Labs! (Oct 17th-20th, 2024)
25	Mastek Deep Blue Challenge -Season 9: May 2024
24	Hack2Future Competition, at IIIT Dharwad on October 26-27:
23	H.A.B.I.T.ia project competition organized by VESIM 2024:
22	All India Women Hackathon 2024 organized by WWT and SSF
21	HyperHack 2024
20	Data Hackathon
19	Chalaang 3.0:
18	World Audio Visual and Entertainment Summit (WAVES) 2025



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Below are the details of achievements of the Computer Engineering Students for the academic year 2024-25:

Achievements

1

Project Innovations / Competitions

Smart India Hackathon 2024 : December 2024

In SIH 2024 three software teams from the Department of Computer Engineering were shortlisted for the Grand Finale. It is a moment of pride that the Department has added on to the winning history of VESIT, that two out of three teams have won the Grand Finale of Smart India Hackathon 2024.

Teams participated in SIH Grand Finale 2024

Teams Catalyst

Problem Statement ID: SIH 1700

Problem Statement Title: Developing an AI based interactive Chatbot or virtual assistant for the Department of Justice Website.

Organization: Ministry of Jal Shakti

Nodal center: Visvesvaraya Technological University, Machhe, Belagavi,

Karnataka 590018

Team members:

- 1. Manav Keswani (D17C) Team Leader
- 2. Soumil Tawde (D17C)
- 3. Tanmay Chaudhary (D17C)
- 4. Rishi Kokil (D17C)
- 5. Soham Tawade (D17C)
- 6. Mrudula Gotmare (D20A)

Mentors:

Dr. Rohini Temkar(Assistant Professor CMPN)

Dr. Sujata Khedkar, Associate Professor, CMPN

Problem Statement Description:



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This project presents an innovative AI-based chatbot solution for the Department of Justice (DoJ) website. The interactive virtual assistant leverages advanced Natural Language Processing (NLP), Retrieval-Augmented Generation (RAG), and Large Language Models (LLMs) to enhance accessibility to legal information. Designed to address the limitations of existing systems, the chatbot delivers multilingual support across 14+ Indian languages, multimodal query handling (text, image, and audio), and user-friendly interaction through features like "Chat with PDF" and relevance feedback.

The proposed solution emphasizes security and scalability, utilizing AES-256 encryption for sensitive data and MongoDB GridFS for efficient file storage. It integrates a token-based authentication system (JWT) to ensure secure access. Administrators benefit from demographic insights and targeted analytics, fostering informed decision-making. Additionally, compliance with GDPR regulations reinforces user trust.

Performance is enhanced by contextual data handling, dynamic query updating, and potential reinforcement learning applications. This chatbot aims to democratize legal information, reduce dependency on costly consultations, and empower users to address legal queries independently. Future improvements include dynamic database updates, real-time demographic analytics, and reinforcement learning for adaptive enhancements, ensuring continued relevance and efficiency in addressing diverse legal needs.



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Certificate Distribution to SIH Winner



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Teams Coding Gurus

- 1. Problem Statement ID: SIH 1724
- 2. **Problem Statement Title:** Platform for Inter-departmental cooperation (at city level) in Indian Cities, for sharing data & resources, unified phasing, planning and implementation of projects.
- 3. Organization: Ministry of Housing and Urban Affa
- 4. **Nodal center :** IIT GandhiNagar, Palaj, Gujarat-382355
- 5. Team members:
 - 1. Darshan Khapekar
 - 2. Shravani Rasam
 - 3. Pranav Pol
 - 4. Aadil Shah
 - 5. Anuprita Mhapankar
 - 6. Shreyas Bagwe
- 6. Mentors: Prof.Pallavi Saindane, Prof.Lifna C.S





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Certificate Distribution to SIH Winner

Devhack 6.0, venue: IIT DHARWAD (31st Jan-2nd Feb 2025)

Achievement: The First Prize in the web dev track

Project title: Happy minds: A mental health platform in rural areas

Team members: Simran Gurdasani, Harsh Ahuja, Rushil Rohra, Sanjana Bhatia

Mentor- Prof. Pallavi Saindane and Prof. Manisha Mathur



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Eco Hackathon – Technex'25, IIT BHU, 28th Feb 2025 - 3rd March 2025 Venue: IIT BHU, Varanasi

Achievement: 3rd Prize for Problem Statement 3: Disaster Management and Real-Time Prediction for Risk Mitigation

Team name: Epic Bytes

Project Title: Aapda Mitra

Team members:

Vivek Venkatachalam (D12A) Nishika Gangwani (D12A) Madhura Golatkar (D12A) **Mentor :** Mrs Nusrat J Ansari





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4 Hackniche 3.0, SKVM's D J Sanghavi College of Engineering, Mumbai, 3/8/2025

AChievement: Winner in Blockchain Domain

Team Members: Vinesh Paralkar - D17C Taufique Ansari - D17C, Devangana Barua - D17C, Sadhak Kumar - D17C



5 CodeCrafters 2.0, Saraswati College of Engineering Kharghar, 3/16/2025

Achievement : 2nd Prize

Team Members: Darshan Vishnu Khapekar D12B

Pranav Pol - D15A, Shravani Rasam - D15A, Aadil Shah - D12C





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6 TechXpression, B.K. Birla College ,kalyan (2/1/2025)

Achievement: Won 2nd prize in Artificial Intelligence Domain

Team Members:

Himanshu Goyal -D16AD Aadil Shah -D12C Mayuresh Gujare -D12C



7 Hackathon: Code-V-Manipal Competition, 21st march to 22nd march 2025

Problem Statement Title: Open Innovation

Organization: LearnIT Manipal University, Jaipur and Geek Room **Team members:** Harsh Ahuja, Simran Gurdasani, Rushil Rohra

Mentors: Prof. Pallavi Saindane

Problem Statement Description: HappyMinds: A Mental Health platform that

also empowers communities in rural areas.

Achievement: Top 20





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9 KnowCode 2.0, K. J. Somaiya Institute of Technology, Sion (Date: 1/24/2025)

Achievement: 1st Runner Up

Team Members:

Lintomon Chirakkara - D17A ,Aditya Kushwaha - D17A, Aniket Pradhan - D17A, Parth Wande - D17A



10 **ADVITIYA IIT ROPAR** (Date: 2/7/2025)

Achievement: 1st Runner up

Team members:

Latish Adwani D12A , Vineet Chelani D12A, Yash Sharma D12A, Soham Chaudhari D12A, Karan Bhatiya D12A







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11 Aavishkar Inter-Collegiate/Institute / Department Research Convention (Finalists), (Date: 17 December 2024)

Venue:

- Zonal Round: Held at Lokmanya Tilak College of Engineering
- Finals: Hosted at Ghanshyamdas Saraf College of Arts & Commerce

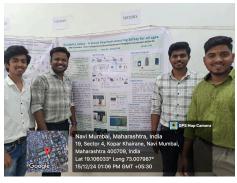
Project Title: Suraksha_Sakey: Ensuring Safety for all Ages....

Team Members:

- Tejas Gadge D12B/15
- Ganesh Shelar D12B/49
- Deepak Kumbhar- D12B/24
- Vedant Mhatre D12B/29

Mentor: Mrs. Mannat Doultani

Photo:







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12 Cyber for Her(Top 20) (Date: 8th March 2025)

Venue: Scope Convention Centre, Delhi Team Members: Anisha Shankar - D12B/06

Photo:



13 **Project DeepBlue Season 10:**

Date: 8th March 2025

Team 1:

Project Title: Estimating Physical Attributes and Object Dimensions From Selfies **Team Members:**

- 1. Aditya Kushwaha (D17A 35)
- 2. Aniket Pradhan (D17A 47)
- 3. Lintomon Chirakkara (D17A 08)
- 4. Parth Wande (D17A 68)

Achievement: 3rd Runner-Up – Mastek's Deep Blue Hackathon



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Team 2:

Project Title: OptiWay: Optimizing Every Mile

Team Members:

- Tejas Gadge - D12B/15

- Anisha Shankar - D12B/06

- Vedang Gambhire- D12B/16

- Anuprita Mhapankar- D15A/28

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Mentor: Mr. Sameer Mohan Naik (From Mastek)

Achievement: Semi-Finalist

Photo:



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Megahack 5.0 24- hour national Hackathon (7th & 8th March 2025)

Event organized by - St John college of engineering, Palghar

Award - Winner

Problem statement - GenAI in edtech

Team Members: Soham Parab, Advait Dongre, Om Chauhan, Vaidehi

Devrukhkar





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	ST. JOHN COLLEGE OF ENGINEERING AND MANAGEMENT UTONOMOUS - AFFILIATED TO UNIVERSITY OF MUMBAI I NAAC 'A+' GRADE I NBA ACCREDITED ST. JOHN TECHNICAL AND EDUCATIONAL CAMPUS, VEVOOR, MANOR ROAD, PALGHAR(E) - 401404 Sponsored by
	Jetting ZAIN GLOBAL
	CERTIFICATE OF APPRECIATION
	This is to certify that Mr. / Ms. Soham Parab
	of team has secured the 1st position in a
	24-hours National Level Hackathon, MegaHack 5.0 held at St. John College of Engineering
	and Management, Palghar from March 7" to March 8",2025.
	Hatil Tehal June
	Mrs. Tanvi Patil Dr. Kamal Shah Mr. Ajay Sirsat Faculty Coordinator Principal Faculty Coordinator
15	Ideathon 2.0 – MU IDEAS Incubation Centre for Developing Entrepreneurship and Startups, Mumbai University
	Project Title: Social Stories Generator: An LLM-Based Learning Tool for Specially-abled Children
	Mentor: Dr. Sujata Khedkar
	Team Members: • Sarang Pavanaskar (D12A-51)
	• Mohit Vaidya (D12A-60)
	• Akshat Mahajan (D12A-40)
	• Tanmay Maity (D12A-42)
	Achievement: Finalist – Ideathon 2.0 at Mumbai University's MU IDEAS Incubation Centre



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16 Hack to Crack 2.0:

Venue: Vishwaniketan Institute of Management Entrepreneurship and Engineering

Technology (ViMEET), Raigad

Date: 20-21 March 2025

Mentor: Dr. Priya R. L.

Team Members:

Ayush Duseja -D12A

Darshan Kakad -D12A

Vineet Chelani -D12A

Sahil Ahuja -D12A

Achievements: Most Innovative Award





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Felicitation of Winning Team



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17 Competition: Airavat 2.0: AI hackathon organized by IEEE CS, SPIT

Venue: Bharatiya Vidya Bhavan's Sardar Patel Institute of Technology, Andheri

Date: 12th April to 13th April

Project title: FinWizz - Your AI finance companion

Team information:

Simran Ahuja - D17C / 2 (Team Leader)

Sejal Datir - D17C / 14 Piyush Chugeja - D17B / 10





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World Audio Visual and Entertainment Summit (WAVES) 2025, organized by the Confederation of Indian Industry (CII) in collaboration with the Ministry Of Information & Broadcasting, Jio World Convention Centre, Mumbai.

Achievement: 2nd Prize in the Anti-Piracy Challenge

Title of the Project: 'Tryambaka' (त्र्यम्बक – The Three-Eyed One), an innovative solution aimed at combating digital content piracy

Mentor: Dr. Nupur Giri

Team Members: M.Kaif Qureshi, Aryan Raje, Mohit Patil, and Sujal Pathrabe





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Chalaang 3.0: Aarya Lotke, Aayushi Salunkhe, Madhura Mhatre, Yashvi Dhar (Team: BirdiePod, 2024 Batch) secured the 1st prize at the All India Women's Hackathon, Chalaang 3.0, on 21st September 2024!



Data Hackathon: Aryan Manghi from D17B represented Vivekanand Education Society's Institute Of Technology and secured the 1st position in the Data Hackathon organized by the Avenir Analytics Club of IES's Management College and Research Centre (IESMCRC), Bandra on the 14th of September, 2024.





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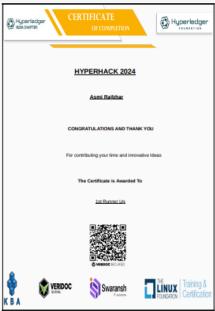
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HyperHack 2024: Team, BlockNSP, secured the 1st Runner Up for HyperHack 2024 with our project titled "Blockchain based National Scholarship Portal". This prestigious hackathon was organized by the LF Decentralized Trust India Chapter in collaboration with the LF Decentralized Trust.

Team Members: Asmi Rajbhar, Atharva Hande

Mentor: Mrs. Lifna C. S.









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All India Women Hackathon 2024 organized by WWT and SSF: <u>Certificates</u>, LINK

Team Members : Aanchal Gupta ,Isha Palkar, Veda Patki, Riddhi Jangale,

Bhoomika Makhija Achievement : Winner





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23 H.A.B.I.T.ia project competition organized by VESIM 2024:

Title of the Project: Insight360 Change your Future

Team Members:

• Srushti Sambre, Tasmiya Khan, Purtee Mahajan, Ketaki Nalawade

Achievement: Winner

Mentor: Dr. Sujata Khedkar







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Hack2Future Competition, at IIIT Dharwad on October 26-27:

Team Members : Darshan, Soham, Ayush Dodeja and Pranita (D12A)

Mentor: Mrs. Priya R. L.

Achievement: Selected as top 10 finalist.

Project Title: AI-based upscaling techniques leverage advanced machine learning

algorithms to produce higher-quality results.









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25 Mastek Deep Blue Challenge -Season 9: May 2024

Team Fincall Analyzer

Team Members: Tasmiya Khan, Purtee Mahajan, Ketaki Nalawade, Shruti

Sambare

Achievement: first prize worth Rs 1,50,000/-

Mentor: Dr. Sujata Khedkar





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Saptang Labs ML track at ETHOS Hackathon: Organized by Coding Club, IIT Guwahati and powered by Saptang Labs! (Oct 17th-20th, 2024)

Project Title: Facial Police

Problem Statement: Develop an advanced machine learning solution capable of accurately reconstructing human faces from low-quality CCTV footage. Also Perform real time face recognition and construct 3D model of the detected faces.

Team members:

Avan Shetty (D15C) Harsh Saindane (D12A) Gouresh Madye (D12A) Vivek Venkatachalam (D12A)

Mentor: Mr. Richard Joseph **Achievement:** 1st place







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Compe	titive Exams:
	GATE 2025:
	We are incredibly proud to announce the outstanding achievements of our students from the Department of Computer Engineering, VESIT in GATE
	2025! 🚀
	 ★ Aditya Gaikwad (Final Year, CMPN - Div C) - Y AIR-12 Score: 959/1000 ★ Anurag Tripathi (Final Year, CMPN - Div C) - Y AIR-85 Score: 890/1000 ★ Akshat Mahajan (Third Year, CMPN , Div- A) - Y AIR-365 Score: 797/1000 ★ Soham Kelaskar (Final Year, CMPN, Div-C) - Y AIR-460 Score: 777/1000
	Your GATE 2025 Result [CS]
	Name ADITYA SANJAY GAIKWAD Registration Number Gender Male Parent's/Guardian's name SANJAY GAIKWAD Date of Birth (YYYY-MM-DD) Photograph
	Test Paper Computer Science and Information Technology (CS) Signature
	Marks out of 100 [#] 88.04 All India Rank in this test paper 12 Qualifying Marks ^{##} 29.2 36.2 19.4 GATE Score 959
	*Normalised marks in case of multiseastion papers (CE and CS): **A candidate is consistened qualified if the marks asceured are greater than or equal to the qualifying marks mentioned for the category, for which a valid category certificate, if **Additya Gaikwad, GATE CS -AIR 12**



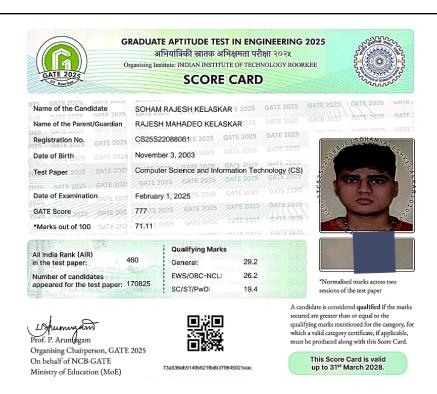
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	अभियां	त्रिकी स्नातक अभिक्ष	OF TECHNOLOGY ROOF	į	
Name of the Candidate	ANURAG GH	HANSHYAM TRIPA	ATHES GATE 2025		
Name of the Parent/Guardian		M S TRIPATHI			
Registration No.	CS25S12084			-13	NURAGO.
Date of Birth	May 29, 200	3 GATE 2025 GAT		20840.	NURA GGHANS
Test Paper 2025 GATE 202	Computer Sc	cience and Informa	tion Technology (CS)	1, 5, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	36
Date of Examination	February 1, 2	2025 SA		100	
GATE Score	890 12025			1 6 A	
*Marks out of 100	82.21			COB.	50000
E 2025 - GATE 2025 GATE 2025	GATE 2025	ualifying Marks		, An	
All India Rank (AIR) in the test paper:	OFBATE 2025 C	eneral:	29.2	त्राप	was !
Number of candidates appeared for the test paper:	170825	WS/OBC-NCL:	26.2	*Normalised n	narks across two
E 2025 GATE 2025 GATE 2025	S GATE 2025 S	C/ST/PwD:	secur	sessions of the ndidate is considered red are greater than or fying marks mention	qualified if the ma
Prof. P. Arundgam Organising Chairperson, GAT On behalf of NCB-GATE Ministry of Education (MoE)		825120ab39bfcd839c4bb0	whice must	h a valid category cen be produced along v This Score Car up to 31st Man	tificate, if applicable with this Score Care
ag Tripathi (l	Final Y	ear . Cl	MPN- Di	v C) Se	cured
Name AKSHAT GURUDAS MAHAJAN	Final Y	ear . Cl	MPN- Di	v C) Se	cured
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Name AKSHAT GURUDAS MAHAJAN Registration Number Gender Male Parent's/Guardian's name GURUDAS MAHARUDRA MAHAJAN		ear . Cl	MPN- Div		
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Name AKSHAT GURUDAS MAHAJAN Registration Number Gender Maie Parent's/Guardian's name GURUDAS MAHARUDRA MAHAJAN Date of Birth (YYYY-MM-DD) 2005-01-28		ear . Cl	MPN- Div		
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Name AKSHAT GURUDAS MAHAJAN Registration Number Gender Male Parent's/Guardian's name GURUDAS MAHARUDRA MAHAJAN Date of Birth (YYYY-MM-DD) 2005-01-28 Examination Paper Computer Science and Information	N		MPN- Div	Photograp	oh
Name AKSHAT GURUDAS MAHAJAN Registration Number Gender Male Parent's/Guardian's name GURUDAS MAHARUDRA MAHAJAN Date of Birth (YYYY-MM-DD) 2005-01-28 Examination Paper Computer Science and Information Marks out of 100# Qualifying Marks##	N 1 Technology (CS) 73.11 29.2 24		All India Ran paper GATE Score	Photograp	oh e



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Soham Kalsekar, GATE-CS, AIR 460

Certificate Distribution to GATE Rankers:





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Akshat Mahajan, GATE CS -AIR 365



Soham Kalsekar, GATE-CS, AIR 460



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GATE 2024

Anurag Tripathi, a third-year student (D12C), has achieved a remarkable feat by securing All India Rank 67 in the prestigious GATE CS examination for the year 2024.

