

STUDENT HACKATHON ACHIEVEMENTS

**Vidyalankar Institute of Technology
AY 2025-26**


HACKATHON WINNERS IN THE ACADEMIC YEAR OF 2025-26


INDEX


Sr. no	TEAM NAME	TEAM LEADER NAME	VENUE	PRIZE MONEY WON
JKJK 1.	Vakeel AI	Kedar Sawant	SVKM's Pravin Gandhi College of Law, Vile Parle.	Rs. 15,000 /-
2.	TEAM CODE:26CC5512	Kedar Sawant	Thakur college of Science and Commerce, Kandivali.	Rs. 3,000 /-
3.	HackNova	Swati Mane	Thadomal Shahani Engineering College	Rs. 20,000 /-
4.	SyntaxTerrors	Aditya Bhogavkar	NMIMS, Navi Mumbai	Rs. 30,000 /-
5.	SyntaxTerrors	Aditya Bhogavkar	All India HackNova 2026, Bharati Vidyapeeth (Deemed to be University)	Rs. 50,000 /-
6.	Hackers_VIT	Siddhesh Rajgure	All India HackNova 2026, Bharati Vidyapeeth (Deemed to be University)	Rs. 10,000 /-
7.	EUREKA	Avinash Devray	Sandip University	Rs. 30,000 /-
8.	EUREKA_111	Anmol Kadam	GM University	Rs.25,000 /-
9.	ResQLink	Prerna Shringarpure	Chetana's Hazarimal Somani College of Commerce C Economics, Smt. Kusumtai Chaudhari College of Arts, Bandra.	Rs.7,000 /-
10.	MergelInfinity	Shreedhar khorate	Bharati Vidyapeeth (Deemed University), Kharghar	Rs.25,000 /-
11.	Code Crafters	Darshan	Spectrum 2026, Baghubhai Mafatlal Polytechnic and Engineering College	Rs. 6000 /-
12.	Gooners	Ved Lad	Vidyalankar Institute of Technology, Wadala	Rs.30,000/-


Our students have collectively secured a cumulative prize amount of **₹2,51,000** through victories in hackathons conducted beyond the institution

Team Name	Vakeel AI
Position	Winners
Prize amount won:	Rs. 15,000 /-
College/Institution where the hackathon was won	SVKM's Pravin Gandhi College of Law, Vile Parle.
Date of Competition	4 th october, 2025
Team Details	1)Kedar Sawant , SE INFT-A, +91 8850469322 2)Harshal Tatkar, SY BscIT, VSIT
Idea Description	Vakeel AI helps to reduce manual and tedious work (ex. Drafting a legal doc) of vakeels, manage their cases, Track payment from client, Predict the winning probability by analyzing similar previous cases, you can also Practice arguing with virtual Vakeel, gives you timely notification of deadlines and upcoming cases, and a platform for collaborating with more than one vakeel.
Images of the winners	

Team Name	TEAM CODE: 26CC5512
Position	Runners-Up
Prize amount won:	Rs. 3,000 /-
College/Institution where the hackathon was won	Thakur college of Science and Commerce, Kandivali.
Date of Competition:	21 st and 22 nd January, 2026
Team Details	1)Kedar Sawant , SE INFT-A,
Idea Description	<p>FixIt AI is a platform where customer can easily find any Tradespeople(ex. Plumer, Electrician, Ac repairer, etc). they can filter/ sort the Tradespeople on their ratings, reviews, availability, fees etc.</p> <p>Customer can see on Maps, the current location of service men near by them and accordingly book them.</p> <p>For service men we had created a simple e-commerce website at FixIt AI partner side.</p> <p>where they can buy, rent, sell the items they required.</p>
Images of the winners	


Team Name	HackNova
Position	Winners
Prize amount won :	Rs. 20,000 /-
College/Institution where the hackathon was won	Thadomal Shahani Engineering College
Date of Competition	26 th and 27 th September, 2025
Team Details	Swati Mane INFT - TY 7039070008 Priti Chavan INFT - TY Anish Bandal INFT - TY Darshan Jain INFT - TY
Idea Description	LeadVault - Secure Lead Management System : LeadVault is an enterprise-grade Lead Management PWA designed to address the Bank of India’s need for secure, intelligent, and scalable lead handling. It centralizes end-to-end lead operations with three-tier RBAC (Admin, Nodal, Staff), mandatory 2FA, multi-status workflows, and complete audit logging to ensure compliance and transparency. Its key differentiator is an AI-powered engine that performs real-time lead prioritization and repayment risk prediction, enabling smarter assignments and faster decision-making. LeadVault works seamlessly across devices with offline PWA support, delivering high security, operational efficiency, and reliability even in low-connectivity environments.
Images of the winners	 <p>The image shows four individuals (three men and one woman) standing together and holding a large yellow certificate. The certificate is from 'TSEC CODESTORM' and 'CODESSANGS'. It declares 'HACK NOVA' as the 'INDUSTRY WINNER' and lists the prize details: 'PAY TO: HACK NOVA' and 'AMOUNT: Rs.20,000 /-'. The certificate also includes a 'SIGNATURE' line. The background shows a hallway with various posters and a 'SPONSORS' banner at the top.</p>


Team Name	Syntax Terrors
Position	Winners
Prize amount won :	Rs. 30,000 /-
College/Institution where the hackathon was won	NMIMS, Navi Mumbai
Date of Competition	25 January 2026
Team Details	<ol style="list-style-type: none"> 1. Aditya Bhogavkar, INFT SE , 9869579817 2. Shravni Andhale, INFT SE , 9004672181 3. Srushti Banugade, INFT SE , 8160095407 4. Samruddhi Khade , INFT SE , 8657805076
Idea Description	<p>VIDHYUT is a real-time smart energy monitoring and control system that ensures power is used only when it's actually needed.</p> <p>By detecting real physical activity and controlling hardware directly, it automatically reduces energy waste while providing live insights into usage, savings, and cost.</p>
Images of the winners	

Team Name	Syntax Terrors
Position	Runner-Up
Prize amount won	Rs. 50,000 /-
College/Institution where the hackathon was won	All India HackNova 2026, Bharati Vidyapeeth (Deemed to be University)
Team Details	Aditya Bhogavkar - SE-INFT - 9869579817 Shravni Andhale - SE-INFT - 9004672181 Manasvi Rane - SE-EXTC - +91 7977158286 Arnav Dodal - SE-EXTC - 7020556815
Date of Competition	10 and 11 January, 2026
Idea Description	Prabodh - Education Unlocked is an assistive education technology designed to empower visually impaired students to independently participate in digital examinations. The system converts a standard laptop numpad into a Braille input device, applies intelligent offline autocorrection and grammar correction using rule-based NLP techniques, and generates teacher-readable answers in real time. It ensures accessibility, inclusivity, and fairness in education without requiring special hardware or internet connectivity.
Images of the winners	


Team Name	Hackers_VIT
Position	Best Social Impact
Prize amount won	Rs. 10,000 /-
College/Institution where the hackathon was won	All India HackNova 2026, Bharati Vidyapeeth (Deemed to be University)
Team Details	Siddhesh Rajgure(TE) - 9324873439 Aryan Darekar(FE) Shivam Salkar(FE) Samarjeet singh (FE)
Date of Competition	10 and 11 January, 2026
Idea Description	MVP: (Food Safety C Public Health) Saaf Thela: A mobile app that enables safer street food through real-time hygiene visibility and smarter food inspections
Images of the winners	

Team Name	EUREKA
Position	Runner-Up
Prize Money won:	Rs. 30,000 /-
Date of Competition	23 rd August, 2025
College/Institution where the hackathon was won	Sandip University
Team Details	<p>Avinash Devray – EXCS-B – 7977072243</p> <p>Anmol Kadam – EXCS-B – 9702226623</p> <p>Atharva Gadi – EXCS-A – 9172747866</p> <p>Aditya Jadhav – EXCS-A – 7769978772</p>
Idea Description	<p>CrowdShield - AI-Driven Crowd Management System: An intelligent, unified crowd and event management platform designed for mega gatherings like the Nashik Kumbh Mela. It uses AI-powered crowd detection, real-time heatmap generation, smart alerting, satellite-based analysis, and emergency response coordination to monitor and predict crowd dynamics for improved safety and efficiency.</p>
Images of the winners	<p>The image shows a group of seven people on a stage during the SunHacks hackathon. In the center, a man in a white shirt is holding a large golden trophy. To his right, a man in a light green jacket is clapping. In the foreground, four young men are sitting on the floor, smiling. One of them is holding a large white certificate that reads: "SECOND PRIZE ₹30,000/- PRESENTED TO EUREKA THIRTY THOUSAND RUPEES ONLY SPONSORED BY SANDIP UNIVERSITY". The background features a large presentation screen with the SunHacks logo and text: "SANDIP UNIVERSITY SCHOOL OF COMPUTED SCIENCE & ENGINEERING PRESENTS INDIA'S LARGEST ONLINE HACKATHON SUN HACKS 36 HOUR INTERNATIONAL LEVEL HACKATHON 21ST - 23RD AUGUST". There are also blue banners on either side of the stage with the text: "A UNIFIED PLATFORM FOR CLOUD SAAS & DATA CENTRE SERVICE".</p>

Team Name	EUREKA_1111
Position	Winners
Prize Money Won:	Rs.25,000 /-
Date of Competition	5 th December 2025
College/Institution where the hackathon was won	GM University
Team Details	Anmol Kadam – EXCS-B – 9702226623 Atharva Gadi – EXCS-A – 9172747866 Aditya Jadhav – EXCS-A – 7769978772
Idea Description	DrishtiKosh - Inclusive AI Learning C Accessibility Platform: A multilingual AI-powered educational and accessibility platform tailored for individuals with visual, auditory, and attention-related disabilities. It features voice-first interaction, language support across 12 Indian languages, adaptive learning modules, image descriptions, quizzes, video summarization and assistive tools all focused on making learning accessible and inclusive.
Images of the winners	

Team Name	ResQLink
Position	Runner-Up
Prize Money won:	RS. 7000 /-
College/Institution where the hackathon was won	Chetana's Hazarimal Somani College of Commerce C Economics, Smt. Kusumtai Chaudhari College of Arts ,Bandra.
Date of Competition	11 th December, 2025
Team Details	Prerna Shringarpure-SE EXCS- 7219485006 Aribah Shirgaonker- SE EXCS- 7400096962 Abdul Mannan Ansari- SE EXCS- 8454008656
Idea Description	Developed an intelligent, centralized platform that eliminates logistical friction by providing real-time, optimized volunteer routing to ensure the fastest, most qualified response to critical needs.
Images of the winners	

Team Name	MergelInfinity
Position	Winner
Prize Money won:	Rs.25,000 /-
College/Institution where the hackathon was won	Bharati Vidyapeeth(Deemed University), Kharghar
Date of Competition	8 and 9 Feb, 2025
Team Details	Shreedhar Khorate Div:B Branch:INFT Year:SE
Idea Description	Annadata-Digital Agri Ecosystem with IOT Implementation
Images of the winners	

Team Name	Code Crafters
Position	1st in Full stack Domain
Prize Money won:	Rs. 6000 /-
College/Institution where the hackathon was won	Spectrum 2026, Baghubhai Mafatlal Polytechnic and Engineering College
Date of Competition	7 th February, 2026
Team Details	Darshan Jain - TE INFT Yash Jadhav - TE INFT Chetna Padhi - TE INFT Vaishnavi Sawant - TE INFT
Idea Description	Alumni Connect Web/App Ecosystem.
Images of the winners	

Team Name	Gooners
Position	Winners
Prize Money won:	Rs.30,000/-
College/Institution where the hackathon was won	Vidyalankar Institute of Technology, Wadala
Date of Competition	31 st January, 2026
Team Details	Ved Lad - FE CMPN B Bhumit Gupta - FE CMPN B Dhoni Patel - FE CMPN B
Idea Description	<p>An AI-powered medical diagnostic platform that helps doctors detect diseases faster and more accurately.</p> <p>It combines:</p> <ul style="list-style-type: none"> 🫀 Heart disease prediction (using patient medical data) 🫁 Lung disease detection (using X-rays/CT scans with heatmaps) 🧠 Brain tumor detection (using MRI scans) 📊 A unified smart dashboard for analysis & report generation <p>Instead of relying only on manual interpretation, our system: Analyzes medical data using Machine Learning models Highlights affected areas in scans Provides probability scores & visual explanations Assists doctors in making quicker, data-driven decisions.</p>
Images of the winners	