



**VISHWAKARMA INSTITUTE
OF TECHNOLOGY, PUNE**

**NAAC
GRADE A++**



Department of

COMPUTER SCIENCE AND ENGINEERING

(ARTIFICIAL INTELLIGENCE)

The Department of Computer Science and Engineering (Artificial Intelligence) at Vishwakarma Institute of Technology, Pune is dedicated to developing future-ready professionals with expertise in AI and emerging technologies. With a strong emphasis on innovation, research and industry collaboration, the department provides a dynamic learning environment. The curriculum focuses on Machine Learning, Deep Learning, Data Science, Computer Vision, Generative AI and Intelligent Systems, ensuring hands-on experience through real-world projects and internships. With strong academia-industry integration, it prepares students to become future-ready AI professionals.

Vision

Excellence in Computer Science and Engineering, specialised in Artificial Intelligence, fostering skilled professionals and innovators for holistic societal development.

Mission

M1: To equip aspiring engineers for industry, academia and entrepreneurship by providing quality education in emerging Artificial Intelligence techniques.

M2: To impart value-added, research-oriented technical education by inculcating life skills, critical thinking and human values.

M3: To educate and empower learners with professional integrity through innovation, industry engagement and higher studies in Artificial Intelligence for sustainable solutions.

M4: To nurture ethical and socially responsible professionals by fostering lifelong learning skills for holistic societal development.

CORE STRENGTHS



KEY HIGHLIGHTS

Focuses on Sustainable and Ethical Software Development | Advanced Computing Infrastructure |
Interdisciplinary Learning Opportunities | Emerging Program with Modern Relevance |
Expert Faculty & Mentorship | Specialized artificial intelligence focus

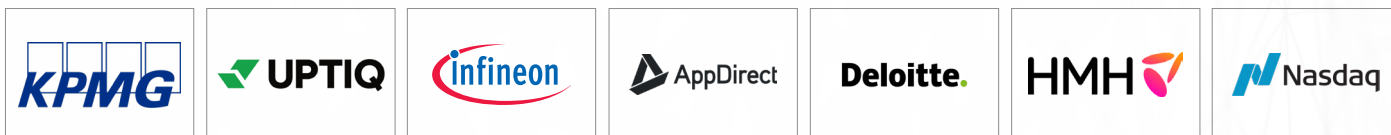
ACHIEVEMENTS & RECOGNITIONS



INFRASTRUCTURE & FACILITIES



TOP RECRUITERS



FACULTY ACHIEVEMENTS

AY 2025-26 Publications

(National, International Journal and Conferences - Scopus and SCI-Index)

184 Scopus/SCI-indexed Publications

159 Patents Filed

72 Patents Published

24 Patents Granted

STUDENT ACHIEVEMENTS



Manasi Gavali, Anushka Rudrawar and Vedant Patil (SY-AI SEDA) from Vishwakarma Institute of Technology secured 1st place at Impetus 2026, an international-level project competition organized by PICT.



Team Pentaprime from VIT Pune secured 1st place at the MIT ADT University AI Grand Challenge 2026, a National-Level AI hackathon.



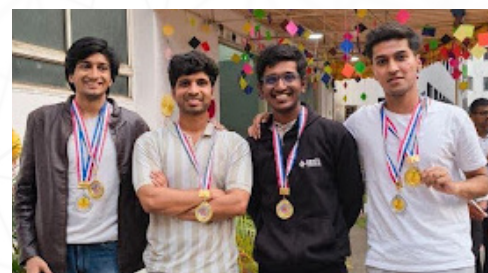
Team Spectra (CSE AI SY-SEDA) secured 2nd Runner-Up at Breaking Enigma, a National-Level competition hosted by ACM Club, VIT Pune (18-19 April 2026)



Winner of CODEVERSE 2.0 – 24-hour hackathon, organized by the Department of CSE (AI), Vishwakarma Institute of Technology.



Prathamesh Nawale (SY CSE-AI, VIT) was among the Top 50 finalists and emerged as the Winner of the Allianz India Tech Championship 2025, Winning a €3,000 prize.



Representing VIT, Modern College and MIT the team secured 1st place in both the Project Competition and TechnoQuiz at the Kartikeya Rindani Memorial Competitions 2026.

PLACEMENT AND INTERNSHIP HIGHLIGHTS

PLACEMENT

Year
2025-26

Percentage of Placements
and Higher Studies

86% (Ongoing)

Highest Package
offered

₹32.75 LPA

INTERNSHIP

Year
2025-26

Highest Stipend
offered

₹80,000

Average Stipend

₹26,000



5 Days AI Bootcamp in collab with C-DAC Pune



Academia-Industry Collaborations



Hackathons & Competitions



Workshops & Seminars



Cultural & Social Activities

STUDENT SUPPORT & DEVELOPMENT

- Academic Excellence with 360° Student Assessment
- Career Readiness through Placement, Training, Internships and Industry Exposure
- Project-Based Learning, Online Certifications, Research & Innovation
- Technical Clubs, Artificial Intelligence Student Forum, Hackathons with Industry Support & Co-curricular Activities
- Faculty Mentorship for Live Industry Projects through Strong Industry Connect
- Entrepreneurship, Startup Incubation and Innovation Ecosystem



SCAN TO WEB



**Vishwakarma Institute
of Technology, Pune**

Institute Code: EN06273

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- 📍 **Kondhwa Campus:** Survey No. 3/4, Kapil Nagar, Kondhwa (Budruk), Pune Maharashtra - 411048
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