



**VISHWAKARMA INSTITUTE
OF TECHNOLOGY, PUNE**

**NAAC
GRADE A++**



Department of
**COMPUTER
SCIENCE AND
ENGINEERING**
*(ARTIFICIAL INTELLIGENCE
& MACHINE LEARNING)*

The Department of Computer Science & Engineering (AI & ML) at Vishwakarma Institute of Technology (VIT), Pune, is a dynamic and forward-looking programme established in 2022. Designed to develop globally competent engineers, the department equips students to solve real-world challenges using intelligent systems. With an industry-aligned curriculum, project-based learning, and a strong emphasis on research, it provides a progressive ecosystem that fosters innovation, advanced computing, and research excellence.

Vision

"To be an academic excellence centre for developing globally competent engineers and researchers for holistic Socio-economic development"

Mission

- To ensure students' employability and entrepreneurial skills through knowledge of principles of computing, Artificial Intelligence, Machine Learning and Soft skills.
- To enhance academic excellence through effectual course contents, rigorous hands-on and active participation of industry in the Artificial Intelligence and Machine learning domain.
- To cultivate research culture by investigating complex problems by using computing, Artificial Intelligence and Machine learning approach.
- To develop a sense of responsibility and ethics among students to make them responsible citizens.

CORE STRENGTHS



INNOVATION-DRIVEN
Project-based learning



INDUSTRY EXPOSURE
Real-world challenges



RESEARCH EXCELLENCE
Advanced computing

KEY HIGHLIGHTS

Focus on Sustainable and Ethical Software Development | Advanced Computing Infrastructure |
Interdisciplinary Learning Opportunities | Emerging Program with Modern Relevance |
Expert Faculty & Mentorship | Specialized Software Engineering Focus

ACHIEVEMENTS & RECOGNITIONS



NAAC
A++ (3.65)
Third Time in a Row



NIRF - ENGG
101 - 150 Band
2025



INNOVATION
11 - 50 Band
2023



ARIIA
Excellent Band
2022



CII
Platinum
Band



QUALITY AWARD
IMC Ramkrishna Bajaj
National Quality Award



QuPID
Institute of the
Year 2023



FICCI
Excellence Award in
Enabling Research



ISO
ISO 14001:2015
ISO 21001:2018

INFRASTRUCTURE & FACILITIES

Asia's First Google Liquid Galaxy Lab



Center of Excellence in AI Lab



Centre of Excellence in Information Security Lab



Programming Laboratory Lab



Cognitive Computing Laboratory



FACULTY ACHIEVEMENTS

AY 2025-26 Publications

[International and National Journal and Conference - Scopus and SCI Index]

49

Journal Publications
(Scopus / WoS / SCI)

203

Conference
Publications

34

Book
Chapters

88

Patents
filed

54

Patents
Published

39

Patents
Granted

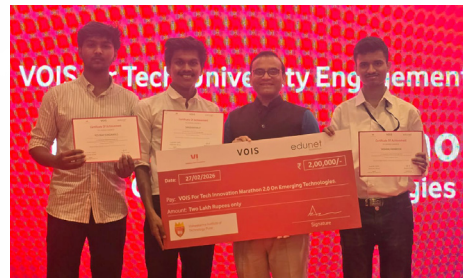
Total Publications - 286

Total Patents - 181

STUDENT ACHIEVEMENTS



Ayush Shrivastav - Winner, The Matrix Protocol AI Hackathon 2025 (LenDen Club)
(Cash Prize ₹3,00,000)



Vodafone Idea Marathon
Winners (Cash Prize: ₹2 Lakhs)



Novartis NEST 2.0 Hackathon
Winners (Cash Prize: ₹1.50 Lakhs)



Samarth Hackathon Finale, MBU Tirupati
2nd Runner up Cash Price(₹1 Lakh)



Cavista India Hackathon 2025
Winners (Cash Prize: ₹75,000)



Winner MIT-ADT AI Grand Challenge
2026 Cash Prize (₹1 Lakh)

PLACEMENT AND INTERNSHIP HIGHLIGHTS

PLACEMENT

₹35 LPA

Highest
Package

75.35%

Placement
Ongoing

₹80,000

Highest
Stipend

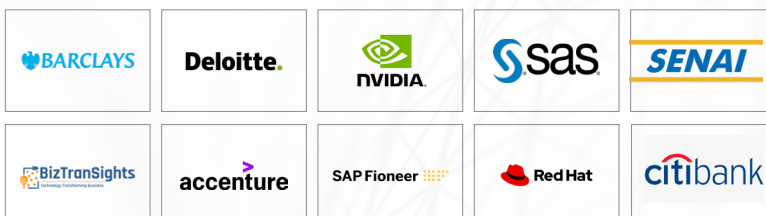
27,996

Average
Stipend
Per month

INTERNSHIP

TOP RECRUITERS

Placement Data to Be sourced from VIT, Pune



ENTREPRENEURSHIP



Circuit Central
Moksh Sanghvi
Co-Founder

ACADEMIA-INDUSTRY COLLABORATIONS

36

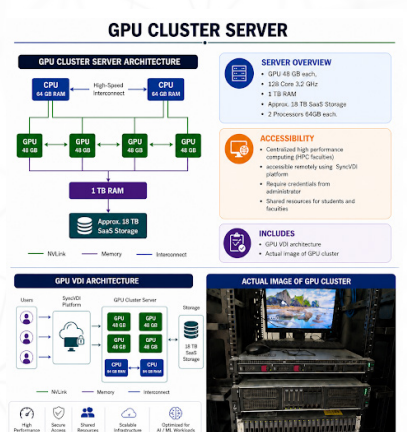
MoUs with Companies
& Organisations

115

Industry Projects
(Completed)

12

Guest Lectures & Industry
Expert Sessions



CSE – AI & ML DEPARTMENT DIFFERENTIATORS

- Google Liquid Galaxy Lab – Only at VIT, Pune
- Student Achievements at National and International Competitions
- Competitive & Performance-Driven Environment
- Interdisciplinary Learning Approach
- Idea-to-Implementation Focus
- Industry-Relevant Skill Development



SCAN TO WEB



**Vishwakarma Institute
of Technology, Pune**

Institute Code:EN06273

- Bibwewadi Campus:** 666, Upper Indiranagar, Bibwewadi, Pune, Maharashtra- 411 037.
- Kondhwa Campus:** Survey No. 3/4, Kapil Nagar, Kondhwa (Budruk), Pune Maharashtra - 411048
- +91 70584 32258 / +91 87934 28634
- admissions@vit.edu | hodcseaiml@vit.edu
- www.vit.edu