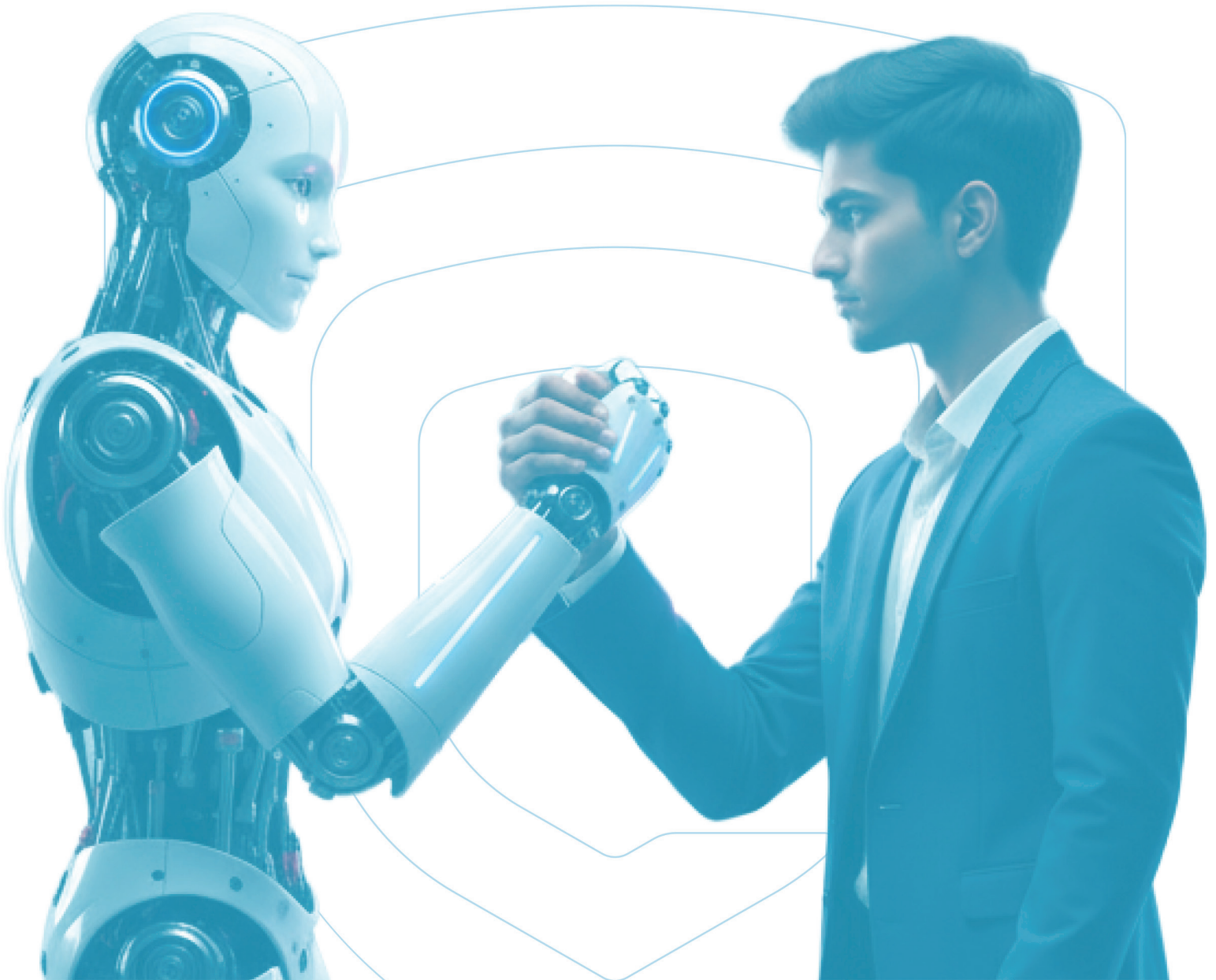


ALTA SCHOOL OF TECHNOLOGY

AI-First Experiential Computer Science Program

In partnership
with **UGC/AICTE-approved** institutes across the country





Welcome Future Engineers!

You are welcome to the Alta School of Technology, where learning goes beyond classrooms to shape India's future tech leaders. We exist to make you a new-generation engineer by modernizing engineering education through AI-first, industry-aligned learning.

About Us

Alta School of Technology is an AI-First engineering education initiative offering an AI-First Experiential Computer Science program built with the vision of empowering the AI future by reshaping next-gen tech learning in India.

Founded by Ashish Munjal after over seven years of hands-on experience in education and impacting more than 20,000+ students nationwide, ALTA was created to address the clear gap between traditional engineering education and real industry needs.

ALTA delivers an AI-first experiential CS program designed around real-world learning. From Day 1, students build practical skills and prepare for future tech careers.



SUNSTONE
SELECT

Our founding identity

Proudly Carrying the Legacy of Sunstone Select

Formerly known as Sunstone Select, Alta School of Technology continues a proven academic journey across multiple campuses in India.

[Explore Student Life](#) →

2023

60 Students

2024

300+ Students

2025

600+ Students

Journey continues with



Meet the Founding Team



Alta School of Technology is founded by visionaries with deep expertise in edtech, product building, and student success, united by one mission: redefine tech education for the digital economy.



Ashish Munjal

Founder

Co-Founder, Sunstone | CFA Institute, USA | IMT Ghaziabad

A tech entrepreneur and Times 40 Under 40 (2022) honoree, Ashish co-founded CrownIt and Sunstone, where he spent 7+ years reimagining education through systems thinking, real-world problem solving, and execution at scale. This vision gave birth to Alta — an AI-first, New Age Computer Science Program built to launch impactful tech careers.

Harshit Agarwal

Founding Director

Ex-Samsung, Spinny, OYO | ISB | IIT-BHU

An IIT-BHU alumnus with 5+ years in education, Harshit combines technical depth with a systems-driven approach to re-architect the BTech student journey. He has built personalized career pathways — from counseling to placement — ensuring every student is matched with the right learning and lifelong skills.



Santosh Mishra

Director - AI Innovation

Ex-Microsoft, VMware | NIT Trichy

With 8+ years at Microsoft and VMware, Santosh leads AI initiatives at Alta. An NIT Trichy alumnus, he has mentored 50,000+ students globally, authored 10+ books on software engineering, and been featured by Economic Times, AajTak, Humans of Bombay, JoshTalks and at Times Square for his contributions to tech education.

Our Partner Campuses



Why ALTA?

India produces over 1.5 million engineers every year, yet

54% Not Employable

90% Lack AI-Ready Skills

Traditional engineering hasn't evolved. **ALTA fixes that.**

The Problem

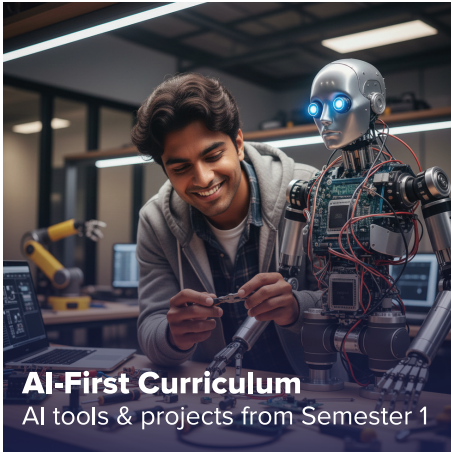
- » Most Colleges' syllabus is stuck in 2005
- » Zero AI Integration
- » Professor without Industry Exposure
- » Outdated Infrastructure
- » Basic Projects

The ALTA Solution

- » AI-First Curriculum with 70% practical coding
- » Build real projects with 15+ AI tools & API Access
- » Learn from MAANG Engineers
- » AI-Powered Smart Campus
- » Graduate with MAANG-Ready Portfolio

ALTA is Built by Founders Who've Seen the Problem First-Hand

The 6 Pillars of ALTA



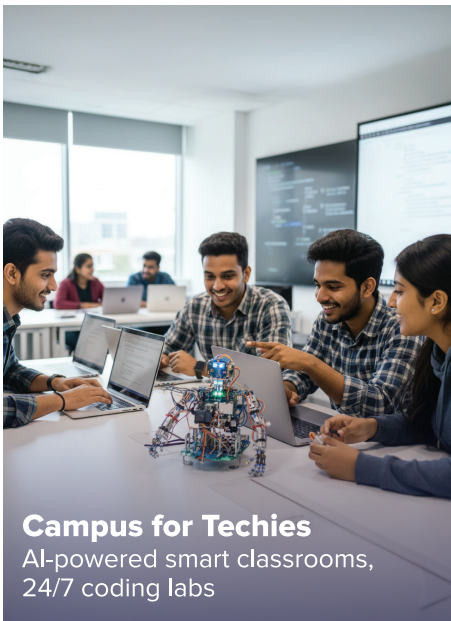
AI-First Curriculum
AI tools & projects from Semester 1



Coding from Day One
70% hands-on, industry-standard coding



Industry Experts
Learn from MAANG engineers



Campus for Techies
AI-powered smart classrooms, 24/7 coding labs



Career Launch Ecosystem
1000+ hiring partners, prep from Year 1



Selective Peer Group
Top talent selected via A-SAT

Placement Ecosystem

Your career preparation starts from Day One, not in the final year.



1000+

Recruiters



6

Months Internship in Top Companies



INDUSTRY ALIGNED

Placement Focused Bootcamps

Your 4-Year Journey at ALTA



Year 1 Build

What you will learn

C++ | HTML | CSS | JavaScript | Git & GitHub | VS Code | Figma
Basics | Command Line | Linux Basics

AI Tools & Technologies



ChatGPT



Notion AI

Projects You'll Work On

1

Personal Portfolio Website

Design and build your developer portfolio from scratch

.....

2

E-Commerce Product Page

Fully responsive product showcase with cart functionality

.....

3

AI-Powered Quiz App

Interactive quiz app built on the ChatGPT API

.....

4

Task Management Dashboard

Full-stack CRUD app with React and local storage

.....



What you will learn

Node.js | MongoDB | SQL | Java | REST APIs | Express.js | LLM APIs | Postman | Docker Basics | Agile

AI Tools & Technologies



Google Gemini API



OpenAI API



Hugging Face

Projects You'll Work On

1

Social Media Platform

Full-stack social app with feeds, auth, and real-time features

2

AI Chatbot Assistant

Conversational AI bot using OpenAI API and LangChain

3

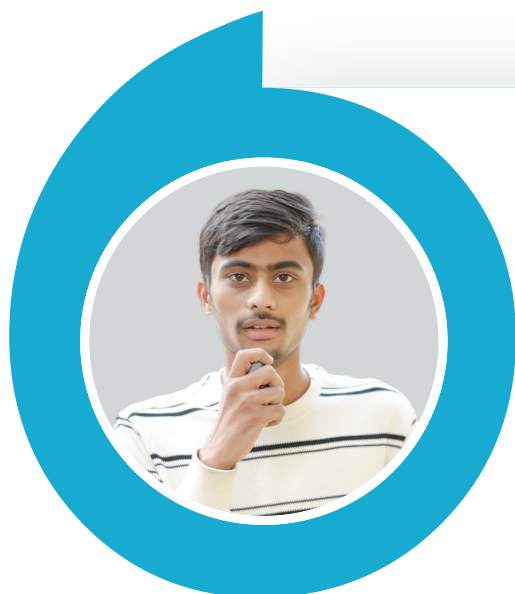
Food Ordering System

End-to-end food delivery app with payment integration

4

GenAI-Powered CRM

AI CRM that auto-generates customer insights



Utkarsh Ganesh Rao Bondare

Batch 2025 | Nanded

I came to Alta from Nanded with one clear goal: to learn from the best. What I found was more than modern labs and advanced technology; I found mentors who are genuinely invested in student success.



What you will learn

TensorFlow | PyTorch | AWS | Docker | Kubernetes | System Design | NLP | Computer Vision | MLOps | CI/CD | Redis | GraphQL

AI Tools & Technologies



TensorFlow



Stable Diffusion



AutoML

Projects You'll Work On

1

AI Image Generator

Stable Diffusion-powered image generation tool

2

Video Streaming Platform

Netflix-like app with adaptive streaming and recommendations

3

Real-time Chat Application

WebSocket-based chat with AI-powered smart replies

4

ML Model Deployment Pipeline

End-to-end MLOps pipeline on AWS with CI/CD



Shivam Kumar

B.Tech CSE Student, Batch 2023

I chose Alta for its vast features, sessions from industry experts, industrial visits, hackathons, and active club culture. Right from first year, we had lectures from industry guests with extensive real-world experience who shared practical insights alongside our core subjects. This combination of academics and experiential learning built our market value from the start.



What you will learn

System Design | Selenium | CI/CD | Git | Interview Prep | Portfolio Dev | Leadership | AI Product Mgmt | QA Testing | Agile/Scrum

AI Tools & Technologies



Claude AI



Cursor



Vercel AI SDK

Projects You'll Work On

1

AI Code Assistant

Intelligent coding assistant like GitHub Copilot

2

Job Portal Platform

Full-stack job board with AI-powered resume matching

3

Final Capstone Project

Industry-grade project solving a real business problem

4

And Many More Portfolio-Worthy Projects



Shivesh Shubham

Batch 2023

I have been pursuing my B.Tech at ALTA School of Technology for the past five semesters, nearly two and a half years and choosing ALTA has been one of the most impactful decisions of my academic journey. From the very beginning, the focus on bootcamps, hackathons, and real-time industrial visits stood out, and over time, these experiences have played a crucial role in shaping my skills and confidence.

Meet Our Instructors



Anvita
Software Engineer



Likhilesh Balpande
Software Engineer



Swapnil Pandey
SIH India Finalist



Divya
MERN Stack Faculty



Gaurav Patel
ACM ICPC Finalist



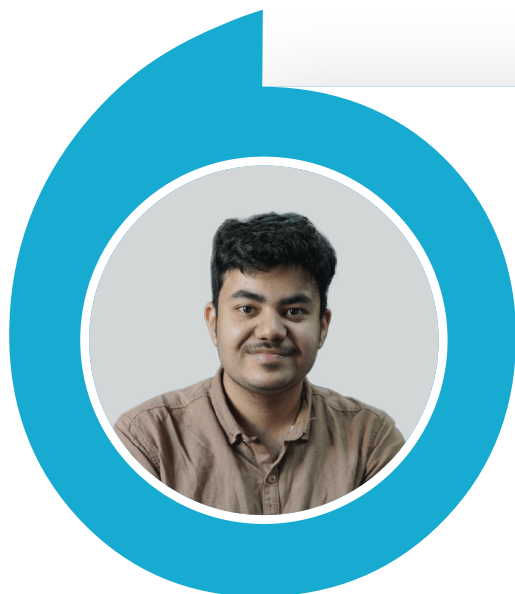
Harsh Sangwan
Frontend Engineer



Rahul Pant
Software Engineer



Ashish Dixit
Software Developer



Nasir

Batch 2025 | Pune

I had multiple BTech options in Pune, but Alta stood out for one reason: industry-oriented curriculum at an affordable price. What I didn't expect was how quickly theory would turn into action. Through boot camps and hackathons, I learned more in months than I would have in years of textbook study.



Where Passion Meets Opportunity



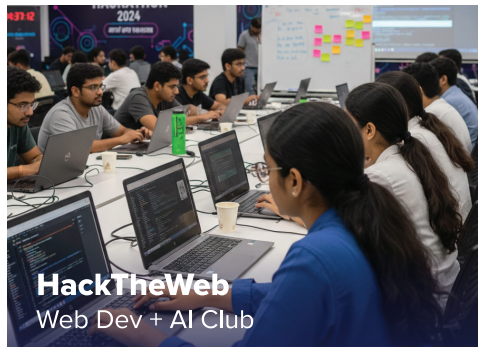
StriveX
Sports Club



AlgoSphere
The Coding Club



Idea Lab
Entrepreneurship Club



HackTheWeb
Web Dev + AI Club



StageLab
Cultural Club

Beyond Classrooms



At India's Biggest Tech Expo



Campus Life & Facilities



The **AI Foundry**

Where Engineers become Builders



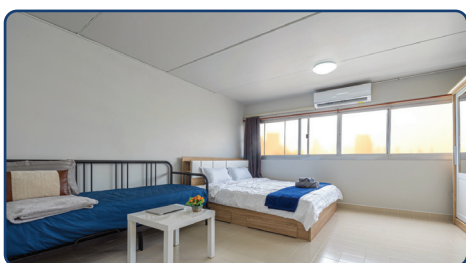
This is where you start shipping AI, running models, deploying agents, and testing robots from Semester 1



- GPU Compute Servers
- Weekly Build Nights
- Demo Stage + Live AV
- Industry Demo Days
- Drone + Robot Dog
- Edge Computing Kits

AI Smart Classrooms

Every classroom at ALTA is wired to extend learning beyond the whiteboard.



Hostel & Accommodation

This recognition highlights what drives Sunstone: Our People-First Culture

Admission Process of **ALTA**



Be among the top **30%** selected nationwide

1

STEP 1
Register for A-SAT
Sign up and choose your preferred exam slot for the **ALTA Scholastic Aptitude Test**.

2

STEP 2
Appear for A-SAT
A-SAT tests your quantitative aptitude, logical reasoning & English. Prep kit and mock test provided after registration.

3

STEP 3
Personal Interview
Shortlisted candidates meet with industry experts for a one-on-one interview.

4

STEP 4
Counselling Session
If you clear the interview, you'll be invited for an online counselling session.

5

STEP 5
Register for A-SAT
If selected, you will get your offer letter. Submit the required documents & fees to block your seat at ALTA.

6

STEP 6
Pack your Bags
You're in. Campus, hostel, cohort, and the next 4 years await. Welcome to ALTA School of Technology.

Every Alta student receives
a personal  MacBook

15+ premium AI tools that transforms
learning into doing.



Scholarships At ALTA



1

Merit Based Scholarship
Up to 100% Tuition Support

Based on Test and interview Score

Bright Minds Scholarship

Up to 50% Tuition Support

12th Marks/JEE Mains Score

2

Women CodeRise Scholarship

Up to 30% Tuition Support

Empowering high potential female students to rise in technology

3

Financial Assistance for Students

Easy EMI available through our financing partners, subject to meeting financial eligibility criteria.



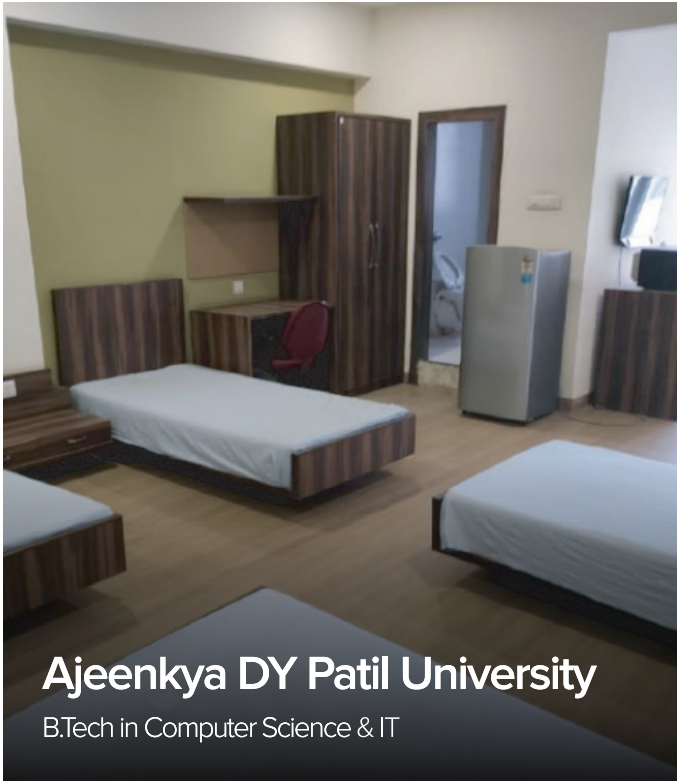
0% Financing Open



Hostel & Accommodation



Comfortable living that powers your academic and career



Hostel rooms available in 2 to 5-seater options, with both AC and non-AC facilities. For detailed information on availability and fees at your preferred campus, please visit the website.


Creating *Builders* for an AI World.

AI-First Experiential Computer
Science Program



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