

ALTA SCHOOL OF TECHNOLOGY

AI First B.Tech Computer Science Program

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



India produces 15 Lakh engineers every year.
Most graduate without writing a single line of
production code. Without touching a real AI tool.
Without building anything a company would
actually use.

ALTA exists to fix that.

This is not a college program with an AI module
bolted on. This is engineering education rebuilt
from the ground up for the world that exists
today, and the one that's still being built.

Creating *Builders* for an AI world

Why Traditional Engineering Is Failing Students



Source: NASSCOM Future of Tech

54% Not Employable

90% Lack AI-Ready Skills

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

The Problem

Syllabus stuck in 2005



1

Zero AI integration



2

Faculty without industry exposure



3

Outdated infrastructure



4

Basic projects



5

The **ALTA** Solution



AI-First Curriculum with 70% practical coding



15+ AI tools and API access from Semester 1



Learn from MAANG Engineers



AI-Powered Smart Campus



Graduate with MAANG-ready Portfolio

Designed for the future of technology. Built for the next generation of builders.

What ALTA Is



About Us

ALTA School of Technology is an AI-First Experiential Computer Science program built in partnership with UGC and AICTE-approved universities across India. Founded to close the gap between what traditional engineering teaches and what the industry actually demands. ALTA students build real products, work with real AI tools, and graduate with a portfolio that speaks before their resume does.

Every campus. Every cohort. One standard: builders only.

Our Journey

Formerly known as Sunstone Select, ALTA School of Technology carries forward a proven academic track record across multiple campuses in India. The evolution to ALTA marks a sharpening of focus deeper AI integration, stronger industry alignment, and an uncompromising commitment to builder outcomes.

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.

2023

60 Students

2024

300+ Students

2025

600+ Students

Journey continues with



The team that built ALTA has hired engineers, mentored them, and watched the system fail them. That's why they built something different.

Built by people who've been on both sides of the hiring table.

Creating Builders for an AI World



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.





Navdeep Sandhu

Director - Academics

Ex-EY | 10+ Years in EdTech (Scaler, Coding Ninjas, Pepcoding)

Navdeep has 10 years of experience in edtech, working with Scaler, Coding Ninjas, and Pepcoding, along with a short stint at EY. He specializes in curriculum design and building structured, outcome-driven learning paths. At ALTA, he leads the academics team, ensuring the curriculum is practical, industry-aligned, and impact-driven from day one.

Santosh Mishra

Director - AI Innovation

Ex-Microsoft, VMware | NIT Trichy | Author

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 Data Structure & Algorithm, System Design, JAVA, Core CS and more been featured by Economic Times, AajTak, Humans of Bombay, JoshTalks and at Times Square and more for his contributions to tech education.



Awards and Recognitions



Celebrating the milestones that reflect our commitment to excellence in technology education.

**Financial Express Award | 2026**
Honouring Ashish Munjal
For Visionary CXO / Founder
in Ed-Tech



ETEducation Awards | 2026
Transformative EdTech
Leader Winner: Ashish
Munjal, Co-founder & CEO

**Ashish Munjal**
Founder

01 Top 150 EdTech Globally

By GSV Cup Competing with the world's best education innovators



Education Excellence Award | 2024 02

By The Economic Times Education For an innovative approach to engineering education



04 IndiGlobal Higher Education Award

By Technology Innovation Category Recognized for an AI-first experiential B.Tech program



Top 100 South Asia EdTech | 2023 03

By Holon IQ (Partner of QS World Rankings) For disrupting traditional engineering education



Recognized by Leading Industry Bodies



Curriculum Designers

Industry Relevance Guardians



They design and validate our curriculum for industry relevance ensuring what you learn is what the industry needs.



Manu Anand

Principal Engineer Ex-Microsoft, Amazon, IBM, Adobe | 15+ years

A Principal Engineer at Salesforce, he specializes in distributed database systems. With prior experience at Microsoft, Amazon, IBM, and Adobe, he has built deep expertise in cloud infrastructure, firmware, and large-scale systems. With over 15 years of experience, he is known for strong system design, execution, and solving complex engineering challenges.

salesforce



Sadanand Pai

Senior Software Engineer (SDE3) Atlassian Ex-CoinDCX, Trelleborg

Senior Software Engineer at Atlassian with expertise in frontend and full-stack development. Previously worked at CoinDCX and Trelleborg, building scalable web applications and strengthening his skills in JavaScript, Redux, and modern UI technologies. With an early foundation in development and testing at TEKsystems, he is known for delivering reliable, high-performance solutions in fast-paced environments.

▲ ATlassian



Five Campuses. --- One Standard.



Same AI-first curriculum. Same industry mentorship. Same placement infrastructure. Location changes. The standard doesn't.



Ajeenkya DY Patil University

Pune, Maharashtra B.Tech in Computer Science & IT AICTE Approved



SAGE University

Indore, Madhya Pradesh B.Tech in
Computer Science & Technology
AICTE Approved



Vivekananda Global University

Jaipur, Rajasthan B.Tech in Computer Science & Technology AICTE Approved



International Institute of Technology and Management

Sonepat, Haryana B.Tech in Computer Science & AI AICTE Approved



**DRK Institute of Science and
Technology**

Hyderabad, B.Tech in Computer Science &
Engineering AICTE Approved

Six Things That Make --- ALTA Structurally Different



Six reasons an ALTA education is built differently from every other engineering program in India.



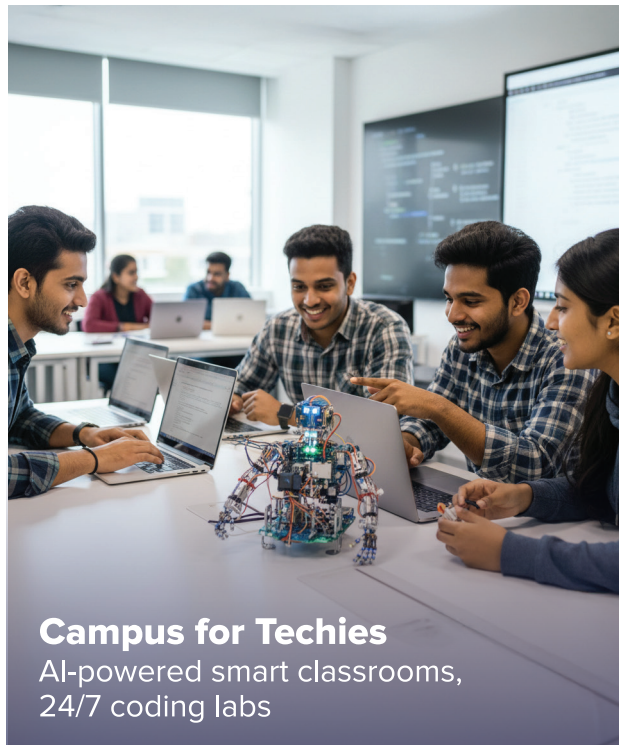
AI-First Curriculum

AI tools & projects from Semester 1



Coding from Day One

70% hands-on, industry-standard coding



Campus for Techies

AI-powered smart classrooms,
24/7 coding labs



Career Launch Ecosystem

1000+ hiring partners, prep from Year 1



Industry Experts

Learn from MAANG engineers



Selective Peer Group

Top talent selected via A-SAT

Before Your Degree Begins ————— You're Already Building.



Introducing **ALTA AI Genesis** a 6-week intensive that every incoming Alta batch unlocks before their first semester. Not open to anyone outside the batch. Not a workshop. Not a webinar series. A builder programme.

Web Dev

Build a real website with glassmorphism, animations, and interactions the kind clients pay lakhs for.



Train an AI Model

Build and train your own AI model from scratch. Not a tutorial. An actual working model.



AI Agents & Automation

Build agents that automate real tasks. Systems that work while you sleep.



Final Project

A live portfolio. A working project. Skills you can put on a resume the day you finish.



ONLINE



6 WEEKS



Scan to see what
ALTA students built.

Most people spend years wanting to do this. ALTA students do it before their first semester begins.

*Available for students enrolling on or before 15th June 2026 only.

You arrive as a student. You leave as a *Builders*
Four years. 24 projects. One portfolio that proves
you can do the work.

The ALTA 4-Year Journey

B.Tech AI Program

8-Semester Project Roadmap



Curriculum x Lab Projects x AI Tools

8

Semesters

24

Lab projects

30+

AI tools

1

Startup built

1

Sem I:

HTML portfolio



2

Sem II:

React



3

Sem III:

Database + First ML



4

Sem IV:

Full-stack + Adv ML



5

Sem V:

Cloud Deploy + CV



6

Sem VI:

Scale + NLP



7

Sem VII:

Fine-tune LLM + Agents



8

Sem VIII::

Launch Startup





Build & Ship with AI Tools

Semester I & II

Class Curriculum

- Web Dev 101 (HTML, CSS, JS) core
- Introduction to Computer Programming
- Maths for Data Science (Linear Algebra)
- Maths for Programming
- Building Web Applications using REACT
- DSA 101
- Data Analytics 101 (Probability & Statistics)
- Object Oriented Programming

New AI tools introduced



GitHub Actions

And Many More...

Lab Projects

- 1 Personal Portfolio Website HTML · [HTML](#) · [CSS](#) · [JS](#) · [Cursor](#) · [GitHub Pages](#)
- 2 Startup Landing Page [HTML](#) · [CSS](#) · [v0.dev](#) · [Mailchimp](#) · [Product thinking](#)
- 3 Interactive JS Mini-Apps [Vanilla JS](#) · [DOM](#) · [Events](#) · [Cursor](#)
- 4 Portfolio Rebuilt in React [React](#) · [Vite](#) · [Components](#) · [Hooks](#) · [Vercel](#)
- 5 AI-Enhanced Domain Web App [React](#) · [Gemini API](#) · [Streaming responses](#) · [System prompts](#)
- 6 DSA Visualiser [React](#) · [Animations](#) · [Sorting algorithms](#) · [Complexity analysis](#)

Year-2



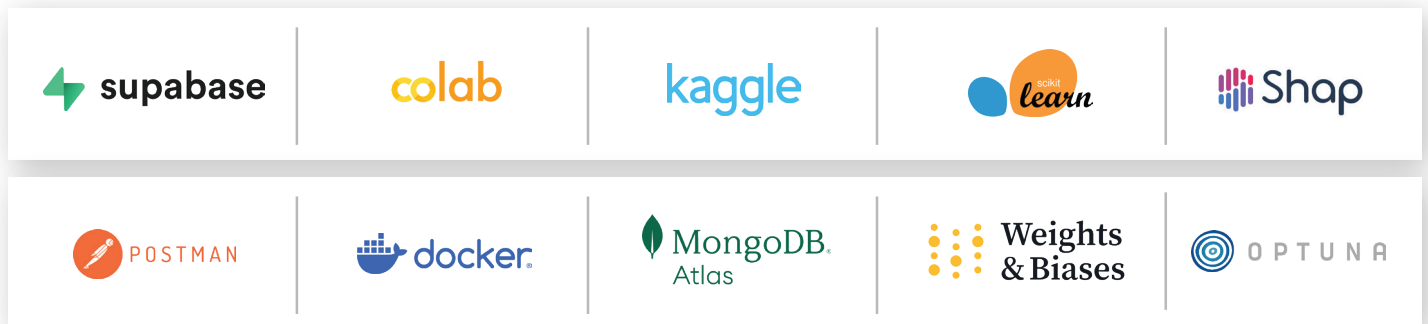
Master Full-Stack & ML Basics

Semester III & IV

Class Curriculum

- Introduction to DBMS
- Fundamentals of DSA with OS & Concurrency
- Classical Machine Learning
- LLD 101
- Build Web Applications with MERN
- Introduction to Backend (SpringBoot)
- Advanced Machine Learning
- DSA + Computer Networks

New AI tools introduced



And Many More...

Lab Projects

- 1 Database-Backed Web App React · Supabase · PostgreSQL · Auth · LLD
- 2 First ML Model — Domain Problem Scikit-learn · SHAP · Streamlit · MLflow · Google Colab
- 3 OS Process Scheduler Simulator Python · Threading · Streamlit · Matplotlib
- 4 REST API Backend Express.js or SpringBoot · JWT · REST · Docker
- 5 Advanced ML to Product XGBoost · Optuna · W&B; · FastAPI · /api/predict
- 6 Computer Networks Mini-Project Python · TCP sockets · HTTP · Wireshark

2nd Year
Milestone

React Frontend + REST API + PostgreSQL Database + ML Model integrated into one live product. The ML model is deployed via a /api/predict endpoint, with user authentication and a separate Streamlit ML app that merges into the product in Semester IV.

Year-3

Cloud, Scale & AI Power-up

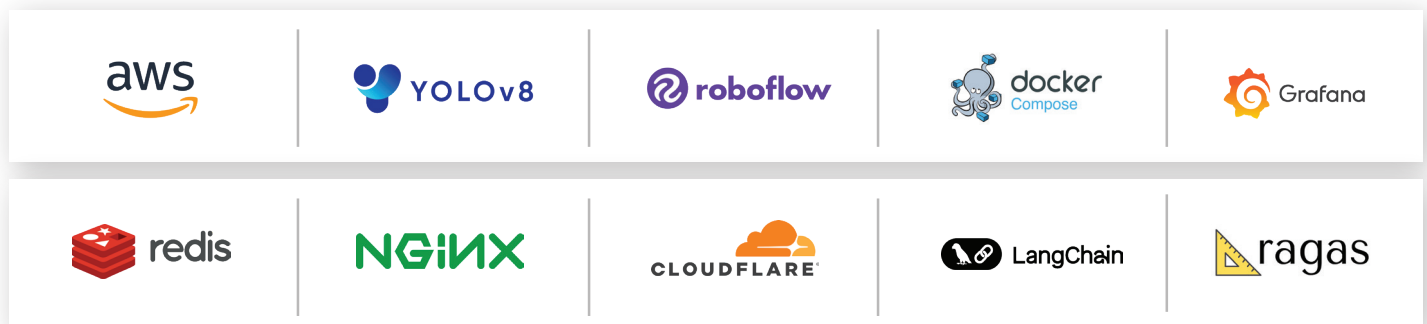


Semester V & VI

Class Curriculum

- HLD 101 with DevOps & Cloud [SWE]
- Data Engineering [SWE]
- Neural Networks & Computer Vision [AI/ML] ml
- Advanced HLD and Application Securi [SWE]
- NLP & Transformers [AI/ML]
- ML System Design & LLMOps [AI/ML]

New AI tools introduced



And Many More...

Lab Projects

- 1 Cloud Deployment + Full CI/CD [AWS / Azure](#) · [GitHub Actions](#) · [Docker Compose](#) · [Grafana](#)
- 2 Computer Vision Feature [YOLOv8](#) · [Roboflow](#) · [Custom training](#) · [FastAPI endpoint](#)
- 3 Automated Data Pipeline [Python](#) · [Pandas](#) · [Cloud storage](#) · [Scheduling](#)
- 4 Scale + Security Upgrade [Redis](#) · [Nginx](#) · [Cloudflare](#) · [OWASP ZAP](#) · [Rate limiting](#)
- 5 NLP / Transformer Feature [HuggingFace](#) · [BERT](#) · [RAG](#) · [Pinecone](#) · [RAGAS](#)
- 6 ML System Design + LLMOps [MLflow registry](#) · [A/B testing](#) · [Feedback loop](#) · [Model cards](#)

3rd Year
Milestone

A startup-ready AI product is live on the internet with a real domain, HTTPS, CI/CD, and monitoring. It integrates ML, Computer Vision, and NLP features, with GenAI enhancements and official launch planned in the final semesters.

Year-4

GenAI to Startup Launch



Semester VII & VIII

Class Curriculum

- AI Engineering (GenAI)
- Frontend Architecture
- Industry Immersion
- BlockChain
- Industry Immersion (deep engagement)

New AI tools introduced

Llama 3

LangGraph

Storybook

TURBOREPO

DALL-E 3

Hardhat

SOLIDITY

ethers.js

PostHog

gradio

And Many More...

Lab Projects

- 1 Blockchain OR Advanced GenAI Solidity + Hardhat OR deeper QLoRA + Multimodal · Fairlearn
- 2 Product Launch Preparation PostHog · Stripe · User onboarding · Documentation · Soft launch
- 3 Industry Capstone + Final Demo Day Real company · Real PR · Panel presentation
- 4 Fine-tune Domain LLM (QLoRA) QLoRA · PEFT · Mistral / LLaMA-3 · HuggingFace · Ollama
- 5 Agentic AI Feature LangGraph · Multi-step agent · Tools · Persistent memory
- 6 Frontend Architecture Overhaul Vite · Turborepo · Storybook · Design system · Core Web Vitals

4th Year
Milestone

Students build a production-ready AI product with a fine-tuned LLM, agentic AI features, and real industry code contributions. By graduation, they launch a live AI product backed by an 8-semester portfolio, real-world experience, and a startup-ready story.

Student

Voices from ALTA



Real stories of growth, learning, and transformation from our students.

In Their Own Words



Utkarsh Ganesh Rao Bondare | **Batch 2025** | **Nanded**

"I came to ALTA from Nanded with one goal: to learn from the best. What I found was more than modern labs and technology. I found mentors who genuinely invest in our success and push us to believe we can win. At ALTA, I didn't just find a degree. I found an environment that helps me grow into a confident, skilled engineer."

Nasir | **Batch 2025** | **Pune**

"I had multiple B.Tech options in Pune, but ALTA stood out for its industry-oriented curriculum. Learning quickly turned into action through bootcamps and hackathons. When our team reached the finals competing against 25 colleges across India, I realized the ALTA approach works. Here, learning happens by building, not memorizing."



Rangat Goyal | **B.Tech Computer Science, Batch 2025** | **Rajasthan**

"Coming to ALTA from Rajasthan for its industry-oriented approach has been a great decision. Even with prior programming knowledge, the bootcamps revealed how professionals actually build real systems. The faculty bring strong industry experience, making learning practical and engaging. What stands out most is starting real-world applications from Year 1."

Shivam Kumar | **B.Tech CSE Student, Batch 2023**

"ALTA stands out for its industry expert sessions, hackathons, industrial visits, and vibrant club culture. From the first year, industry leaders share real-world insights alongside core subjects. This blend of academics and hands-on learning builds strong market readiness. Specialized CSE tracks, internships, and hackathons further shape students into confident problem solvers."



Engineers Currently Building ——— at the World's Best Companies



Not guest lecturers. Not recorded sessions. Engineers currently working at the world's best companies available to ALTA students for code reviews, career guidance, and real-world problem solving on a regular basis.



Namrata Tiwari

SDEII



Software Engineer II at Microsoft, builds intelligent AI-driven platforms and scalable backend systems for enterprise applications. Having previously worked with Cisco, Juniper Networks, and Aryaka Networks, she brings deep expertise in cloud security, distributed systems, networking, and modern software engineering.



Manish Pushkar

Senior Software Engineer



A Senior Software Engineer at PayPal, he specializes in backend systems and generative AI, building agentic AI capabilities and scalable analytics platforms. With prior experience at Gartner and Dell, he has strong expertise in Java, data systems, and backend architecture. Known for solving complex data problems, he delivers high-impact, scalable solutions.



Aakash Verma

Senior Software Engineer



Senior Software Engineer at Atlassian with experience building scalable backend and distributed systems at SingleStore, ShareChat, TechMojo Solutions Private Limited, and NEC Corporation. Skilled in Java, Spring Boot, Docker, AWS, and high-performance backend development.



Purna Sharma

Software Engineer III



Software Engineer with experience at Google and Qualcomm, specializing in scalable systems, backend development, and machine learning. Currently working as a Software Engineer III at Google, with strong expertise in production systems, performance engineering, and problem-solving.



Komal Thakur

SDEII



Software Engineer II at Microsoft with 9 years of experience in the software industry. Prior to Microsoft, worked at Arcesium, building large-scale software solutions and working on complex engineering challenges.



Vinit Shahdeo

Engineering Lead



Engineering Lead at an AI startup | 3x GitHub Star | Passionate about JavaScript & Open Source | Scaling products across SaaS, AI & FinTech | Former SDE at Postman & Novo



Kunal Gupta

Software Engineer

Gartner

Experienced Software Engineer with 5+ years of expertise in architecting and scaling distributed systems, optimizing performance, and building robust solutions that support millions of users.



Naman Gupta

SDE III

Flipkart

Working as a Lead Engineer at Flipkart - leading flights vertical tech. Before this worked with many startups and have built and scaled there product from scratch.



Sunny Mongia

VP OF Engineering

J.P.Morgan

Technology executive with 15+ years of experience driving product innovation and engineering excellence. Expertise in scalable systems, cloud platforms, and team leadership.



Aishwarya Tripathi

SDE I

amazon

SDE at Amazon, previously worked at RingCentral as both an intern and full-time engineer. Skilled in Python, TypeScript, and Swift, she focuses on building scalable software systems and impactful product solutions.



Sayan Naskar

Software engineer

cerebras

Currently an MTS-2 at Cerebras Systems, he is a cloud and infrastructure engineer with prior experience at Microsoft, where he worked on Azure Arc and Kubernetes-based systems. He also brings entrepreneurial experience as the CTO & Co-Founder of HindPOS.



Shumbul Arifa

Software Engineer

Microsoft

Software Engineer 2 at Microsoft, currently working on AI-powered products including Copilot and Azure AI solutions. Previously contributed to Microsoft Copilot, Azure Cloud & AI, and was a Microsoft Engage Mentee.

The Everyday Educators



They teach on campus every day bringing industry experience directly into the classroom, not just for guest sessions.



Ashish Dixit
Software Developer



Divya
MERN Stack Faculty



Gaurav Patel
ACM ICPC Finalist



Harsh Sangwan
Frontend Engineer



Rahul Pant
Software Engineer



20+ industry practitioners teaching on campus across all ALTA campuses.

Placement preparation at ALTA doesn't begin in final year.

It begins on Day 1.

A dedicated team.

Four years of preparation.

One outcome: you get hired.

The ALTA Placement Ecosystem



At ALTA, placements preparation don't begin in final year, they begin on Day 1.



1000+

Companies in Our Network

400+

Companies That Hired Our Student

697

Jobs Offered So Far*

Your Placement Team

A dedicated team working alongside you through every step of your career journey



Manuj Sharma

19+ years in placements

Manuj has driven consistent growth in placement packages, built lasting corporate partnerships, and launched programmes that bridge academia and industry.



Surabhi Vashishth

5+ years in tech placements

5 years across Sunstone, Geekster, and Kotak Mahindra Bank building corporate partnerships and creating internship and job pipelines that give students a real head start.

Leading Companies in Our Placement Network

Uber

amazon

Capgemini

pwc

tcs TATA CONSULTANCY SERVICES

Flipkart

ATLASSIAN

DE Shaw & Co

wipro

tact.ai

And Many More...

*Placement data sourced from Sunstone Education Technology Pvt. Ltd, ALTA'S parent organization, across partner universities.

The Batch That Didn't Wait!



At ALTA, Internships Are Not a Milestone. They're a Standard. We believe every student deserves a head start. That's why our B.Tech students aren't waiting for graduation; they're already working, earning, and growing. From ₹10K to ₹25K monthly stipends, our interns are proving that the ALTA edge is real.



Sattnam Singh Gandhi | Internship 3 months | SETV

B.Tech 2024-28

Stipend 25k

Pranjal Vyas | Internship 3 months | SETV

B.Tech 2024-28

Stipend 20k



Ratiraj | Internship 3 months | SETV

B.Tech 2024-28

Stipend 20k

Yeshwant | Internship 3 months | SETV

B.Tech 2024-28

Stipend 15k

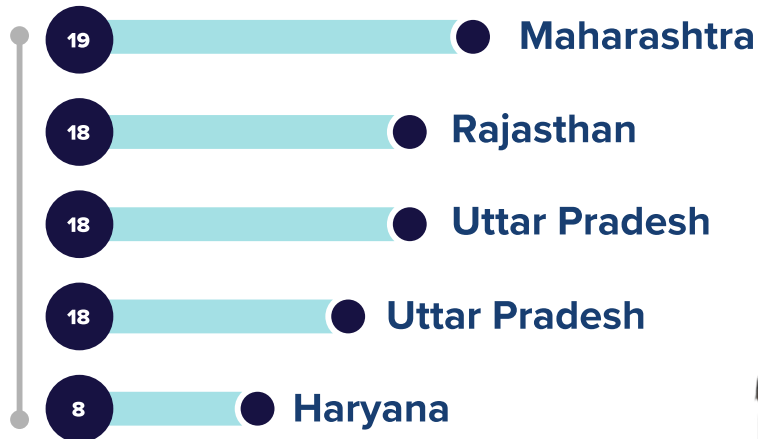


Aadithya Sridhar | Internship 3 months | OpenIntervue

B.Tech 2024-28

Stipend 10k

From Every Corner A JEE Topper Emerges* into ALTA



99.6%

Highest JEE score



24

States represented



30%

Students with JEE >80%



*Data as of 30th May 2026. Subject to change as admissions continue.

Campus Life & Facilities



The **AI Foundry**

Where Engineers become Builders

You start shipping AI, running models, deploying agents, and testing robots from Semester 1.



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



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

Every infrastructure decision at ALTA is built around one question: does this help students build better?

AI Smart Classrooms



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

Hostel & Accommodation



A modern living environment where builders can learn, collaborate, and grow beyond the classroom.

Hackathons & Build Challenges



Participate in hackathons, competitions, and hands-on challenges designed to encourage innovation and real-world problem solving.

Technology-Enabled Campus



Modern infrastructure and smart learning environments designed for future-ready education.

Collaborative Learning Spaces



Interactive campus spaces built for teamwork, discussions, and peer learning.

Industry Exposure & Events



Regular workshops, demo days, and industry interactions to enhance practical learning experiences.



Engineering is what you learn here. Who you become depends on more than a syllabus.

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

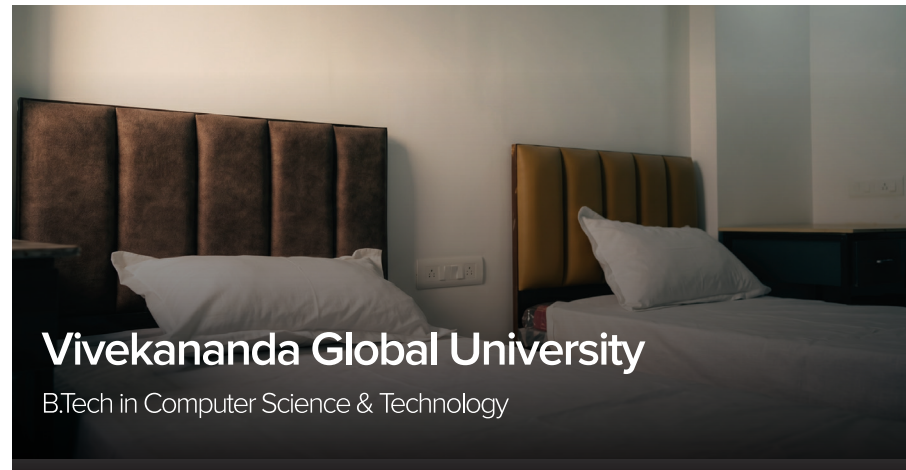


At India's Biggest Tech Expo

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.

Admission Process of **ALTA**



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

1



STEP 1

Register for A-SAT Exam

Register for the exam and select your ASAT exam slot date.

2



STEP 2

Appear for A-SAT Exam

A-SAT is conducted to evaluate the student's quantitative aptitude, logical reasoning and technical ability.

3



STEP 3

Personal Interview

Showcase your problem solving skills to industry experts

4



STEP 4

Counselling Session

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

5



STEP 5

Block your seat at ALTA

Submit documents & fees to confirm your seat

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 M5

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

3

Women CodeRise Scholarship
Up to 30% Tuition Support
Empowering high potential female students to rise in technology

Financial Assistance for Students

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



0% Financing Open



There are engineers who wait to be ready. And there are builders who start before they feel ready.

ALTA is for the second kind.

Creating *Builders* for an AI world

Apply for the A-SAT today.



altaschool.tech



+91 7065 333 888

Got Questions?

We Have Answers.



1

ALTA is new. What if it shuts down before my child graduates?

The B.Tech degree is awarded by the partner university ADYPU, SAGE, IITM, or VGU not ALTA alone. Your degree is protected regardless.

2

My child has no coding background. Can they still apply?

Yes. ALTA assumes zero prior coding experience. The A-SAT tests logical reasoning and problem-solving not coding. Curiosity matters more than background.

3

What financial support is available?

Merit Scholarship up to 100% tuition. Women CodeRise Scholarship up to 30%. Education loans via IDFC First Bank, Axis Bank, and Propelld. Zero-interest financing via grayQuest and Jodo.

4

Does every student really get a MacBook for free?

Yes. Every admitted student receives a personal MacBook M5 with 15+ premium AI tools pre-loaded. Not a loan. Yours to keep.

5

ALTA has no graduates yet. How do I trust the placement promise?

Placement prep runs from Semester 1, not Year 4. Current students are already interning at stipends of Rs. 10K–25K per month. 400+ companies in the hiring network including Amazon, Uber, Atlassian, Flipkart, PwC, DE Shaw, and TCS.

6

Who actually teaches here? Are the mentors real?

Engineers from Google, Microsoft, PayPal, Atlassian, and Salesforce regularly mentor students through code reviews and live problem-solving, while hackathons and demo days ensure hands-on learning.

Visit before you decide. **Pune • Indore • Sonapat • Jaipur • Hyderabad**



altaschool.tech



connect@altaschool.tech



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Creating *Builders*
for an AI World.



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