



Zenith
School of AI

Build Intelligence. Not Just Degrees.

B.Tech in AI + MINI MBA



4-Year Residential Programme



“

Not just coders.
But Builders.

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We've Done This *Before. At Scale.*

The founding team built **Programming Pathshala**, one of India's most cited technology training companies. The same curriculum thinking, the same mentorship model, and the same network are now applied to a full 4-year AI degree. Zenith is not a promise. It is a proven methodology in a new form.

20,000+

students trained

16 LPA+

average outcomes

2.7 Cr

highest package

Our Alumni work

Google

paytm

NETFLIX

Flipkart

Microsoft

ORACLE

amazon

Meta

Razorpay

Code Nation

TURVO

Adobe

paloalto

MOTORQ

Alumni across 1000+ MAANG & top product companies.

Featured by



FINANCIAL
TIMES

& TIME

*“The world moved.
Classrooms didn’t.
AI is advancing faster than any technology in history, yet most engineering programmes still treat it as an elective. That isn’t a gap. It’s a structural failure. Zenith exists because something fundamentally different had to.”*

— Founders,
Zenith School of AI

Designed to be *the future* of education

After training **20,000+ engineers** at Programming Pathshala and placing them at Google, Amazon, Microsoft, and Goldman Sachs, we noticed a clear pattern: **fast-growing professionals** combine **AI skills, business acumen, and strong networks**, something **traditional colleges rarely deliver**.

So we built **Zenith, India’s first AI-Native undergraduate program**. Zenith offers **80% AI, 20% business and industry exposure**, an integrated **Mini-MBA, early industry exposure**, and a **₹5 crore zero-equity startup fund**. It is designed for the **future of education**.

Meet our *Founders*

Led by IIT & IIM alumni with 40+ years of experience shaping tech education in India. The founders are also the visionaries behind Programming Pathshala, empowering thousands of successful tech careers.



Rohit Gupta
University of Illinois

KRMU Promoter | Built
education systems for
25,000+ students.



Avinash Pandit
IIM Calcutta

BCG | OYO | Hero
Motocorp | Building
global tech leaders



Vivekanand Vivek
IIT BHU

Programming Pathshala |
Amazon | Helping Student
Ace AI Engineering



Anoop Garg
IIT BHU

Programming Pathshala
| Student Outcomes

As Microsoft lays off 15,000 employees, company's AI head has a message for remaining workers

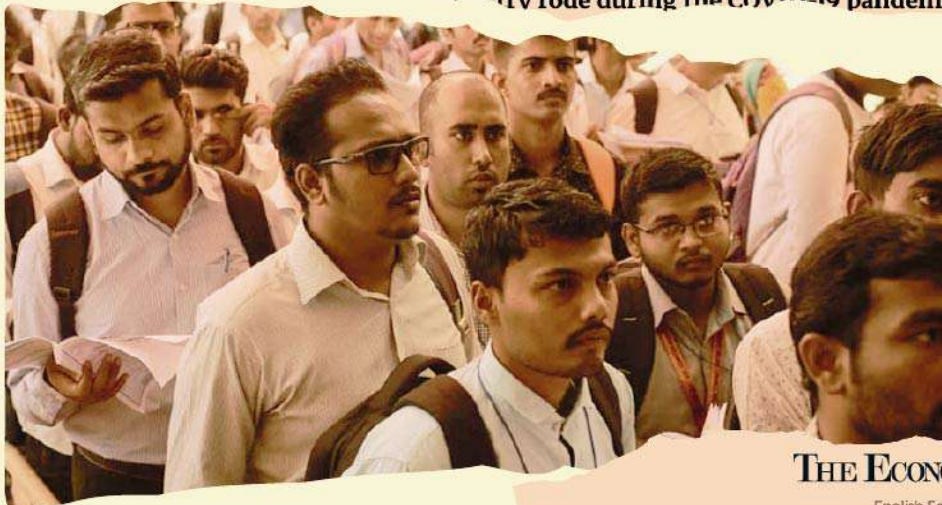
As it lays off 15,000 employees, Microsoft is telling remaining workers to embrace AI tools like Copilot. Usage will now influence performance reviews as the company shifts deeper into AI-focused work.



THE HINDU

Google axes 12,000 jobs; Sundar Pichai says 'sorry' in note to employees

Google says it's laying off 12,000 workers, becoming the latest tech company to trim staff as the economic industry rode during the COVID-19 pandemic ebbs



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Amazon layoffs: 30,000 jobs cut in four months - here's what employees were just told about future layoff strategy

Amazon layoffs: 30,000 jobs cut in four months - here's what employees were just told about future layoff strategy

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Business News News Trending Oracle layoffs 2026: US IT firm sent brutal 6 am emails, 12k jobs in India hit; another round likely soon

Oracle layoffs 2026: US IT firm sent brutal 6 am emails, 12k jobs in India hit; another round likely soon

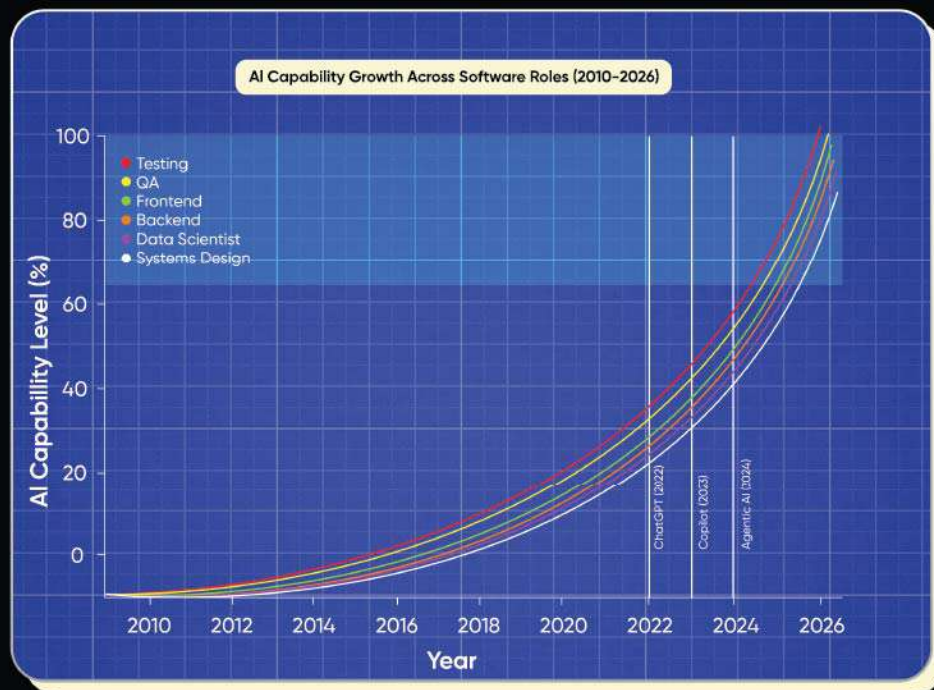
AI Revolution: Transforming India Across the Globe

The gap between degrees and the real world is growing.

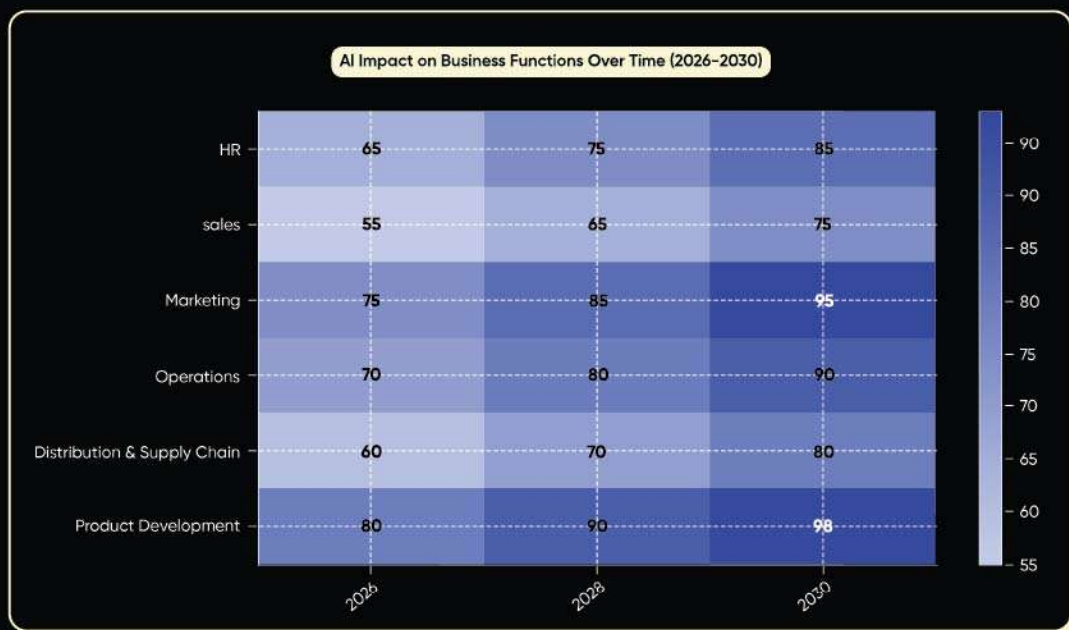
The World has Already *Shifted.*

AI can now write working software, manage entire engineering workflows, and outperform entry-level engineers.

This is not the future. This is the present.



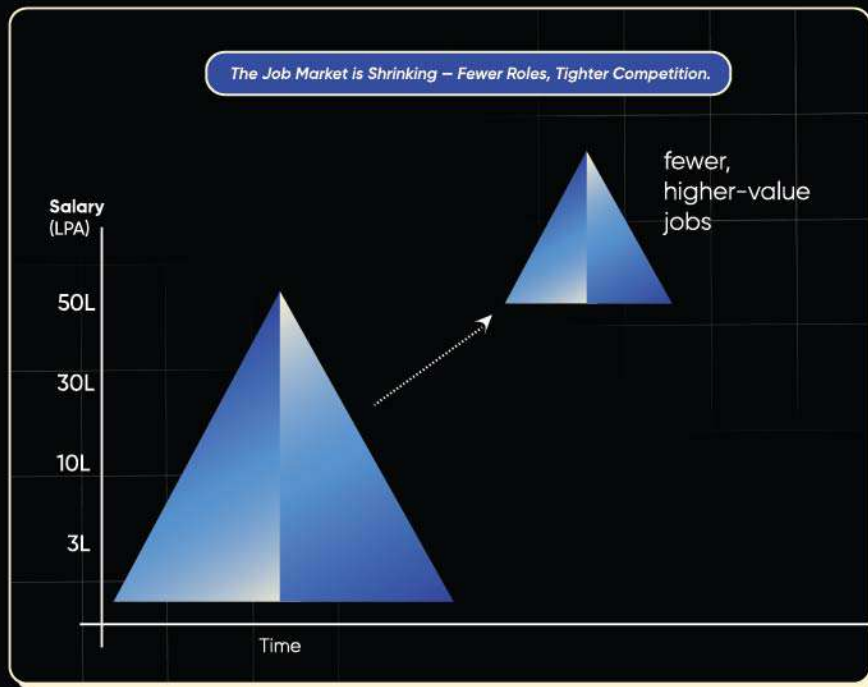
A) AI capabilities are increasing exponentially, Software jobs are already being replaced.



B) AI is impacting not just software but all business roles as well.

The Job Market Is *Being Rewritten.*

AI does not eliminate **all jobs**. It eliminates the **middle of the pyramid** and concentrates **extraordinary compensation** at the top. The future will see **fewer, but higher-value jobs**.



Future jobs will need



AI Skills

Deep, production-grade AI ability. Not theory – models that ship, systems that scale.



Biz Expertise

Understand the business and industry you work in. AI + domain = a professional who cannot be replaced.



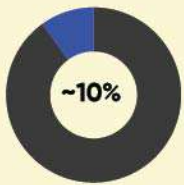
Network

Top 1% opportunities don't come through job boards. They come through the network you build.

The Old Curriculum

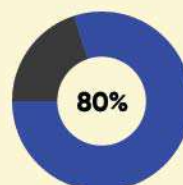
Won't Get You There.

The world needs **AI-Native engineers**. The Indian education system is producing **AI-adjacent ones**. Even at **IITs** and **BITS Pilani**, AI is an elective, a **footnote** at the end of an **outdated curriculum** that covers at most **10% of the curriculum**.



Traditional B.Tech

Only 10% AI curriculum.
The rest, outdated CS.



Zenith B.Tech in AI

80% AI Curriculum, Rest is
20% Business & Industry.
Exposure. Updated every
6 months. Built with
international AI researchers.

- ✗ AI as 2–4 elective subjects in Year 4
- ✗ Outdated syllabus, updated every 10–15 years
- ✗ No business or product thinking.
- ✗ Industry exposure only in final semester
- ✗ No dedicated placement support – you're on your own
- ✗ 5000+ students in one batch

Traditional B.Tech

- ✓ AI is the entire curriculum from Semester 1
- ✓ Updated every 6 months with international AI researchers
- ✓ Mini-MBA – product, finance, strategy integrated
- ✓ Industry exposure starts from Semester 2
- ✓ Dedicated placement cell · 1,000+ hiring partner network · founder-led prep
- ✓ Batch of 120 students, founder-mentored, ₹5Cr startup fund

Zenith – AI Native

India's First *AI-Native* Degree.

AI from day one. Business thinking from Semester 1. Built with researchers at Poolside AI, Meta FAIR, and Naver Labs. This is not a traditional degree with AI bolted on. It is a degree designed entirely around where the industry is going.

Global Industry Access

2 mandatory paid internships from year 1.
Earn up to ₹2L* per year.



Externships

4 Mandatory real-world live projects with
30+ companies



Mini-MBA

Learn how billion-dollar companies are
built and scaled from industry leaders
and founders.



International Immersions

On-ground exposure in Dubai, Singapore &
Shenzhen. Network & learn from the best



The Curriculum *Architecture.*

80% AI · 20% Business · Updated every 6 months · 6 production projects · 4 externships · 2 paid internships · Mini-MBA embedded across all 4 years.

YEAR 1

AI Foundations

Building future AI experts from first principles. Exploring the math, code, and thinking behind an AI-first world.

1*
Paid Internship

1
Externship

8
Projects

Semester 1

- Mathematical Thinking for AI & Computer Science
- Programming Foundations for AI Builders | Python
- Internet, Cloud & DevOps Foundations for AI Products
- Linear Algebra for AI
- Product Thinking for AI Startups I: Design Thinking & Problem Discovery

Semester 2 +Externship

- Components of a Full Stack AI Product
- Data Structures & Algorithms in Competitive Programming Mode
- Probability, Stats & Calculus for AI
- OOPS & Clean Coding
- C Programming for Systems Engineering
- Mini-MBA 2 | Product, Market & GTM
- Externship 1

● AI Engineering ● AI Core ● Industry Experience ● Mini-MBA ● CS Fundamentals ● Mathematics



Python mini projects



Personal static website



ML project with EDA & baseline models



Product go-to-market brief



GitHub profile with structured commits



OOP-based software application



React-based AI product frontend



Open source git projects

YEAR 2

Building AI Products

Turn ideas into real AI-powered products. Learn to build what the AI industry actually ships.

1*
Paid Internship

1
Externship

8
Projects

Semester 3 +Externship

- Operating Systems: AI & High Performance Computing Perspective
- Storage, Indexing & Database Transactions for AI Applications
- Classical Machine Learning
- DSA – Advanced
- Mini-MBA 3 | Finance & Unit Economics
- Externship 2

Semester 4 +Externship

- Computer Networks: Communication Across Scalable Distributed AI Systems
- AI Engineering: LLM-Based Systems
- Building Scalable AI Products: Advanced Full Stack + System Design
- Systems Programming for Low Latency Systems & HFTs
- Product Management for AI I: Discovery & Zero-to-One
- Externship 3

● AI Engineering ● AI Core ● Industry Experience ● Mini-MBA ● CS Fundamentals ● Mathematics



Backend service with REST APIs



Database-driven application



Vector search prototype



Advanced ML project



Data pipeline & ETL project



RAG system



Deep learning model training



Finance & unit economics model

YEAR 3

Scaling AI Systems

Designing robust AI systems for millions of users and massive data.

1
Paid
Internship

1
Externship

6
Projects

Semester 5 +Internship



Industry Internship / Research Project

Full semester dedicated to real-world experience at partner companies or research institutions.

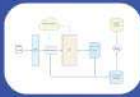
Semester 6 +Externship

- Machine Learning Engineering
- Data Engineering for Robust AI Systems
- Deep Learning Systems
- Product Management for AI II: Execution, Experiments & Metrics
- Mini-MBA 4: Operations, Hiring & Org-Design
- Externship 4

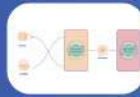
• AI Engineering • AI Core • Industry Experience • Mini-MBA • CS Fundamentals • Mathematics



Distributed systems



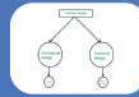
System design case studies



CI/CD pipeline for ML system



GenAI application (LLM / RAG)



Technical design documents



Architecture documents

YEAR 4

Autonomous AI & Future Systems

From intelligence to autonomy. Where AI learns to think, act, and adapt.

1
Paid
Internship

1
Capstone

4
Projects

Semester 7 Capstone

- Computer Architecture for AI & Robotics
- Building an LLM from Scratch
- Mini-MBA 5: AI Law, Ethics, Venture Deals, Strategy, Decision-Making & Competition
- Elective E1: Reinforcement Learning and Agents OR Robotics Engineering for AI & Autonomous Systems

Semester 8 Capstone +Internship

- Elective E2: Advanced Generative AI & Multimodal Systems OR Optimization, Search & Reasoning for AI Systems
- Self-Driven Capstone | AI Product Build & Demo

• AI Engineering • AI Core • Industry Experience • Mini-MBA • CS Fundamentals • Mathematics



AI capstone project



Applied RL agent project



Robotics or CUDA project



Entrepreneurship Project

Built with

International AI Experts.

The people who shaped this **curriculum** aren't professors who read about AI, they are **practitioners** actively **building** it at the world's **most advanced labs**.



Vasu Sharma
 Meta

Tech lead for LLaMA 3 & 4, DINOv2. Builds 100B-parameter multimodal models.
IIT Kanpur · CMU.

Expertise

Multimodal AI
LLaMA
Vision Models



Goran Glavaš
 UNIVERSITÄT WÜRZBURG

Chair for NLP. 120+ papers at ACL, EMNLP, ICLR. Translates cutting-edge research into structured, teachable AI knowledge.

Expertise

Multilingual NLP
LLMs
AI Curriculum



Matthias Gallé
 poolside

Leads post-training of frontier code LLMs. Building AI that writes software.

Prev: Cohere · Naver Labs.

Expertise

LLMs
Post-Training
Code Generation



Danilo Gallo
NAVER LABS
Europe

Translating AI into the physical world – robots and autonomous agents that perceive, navigate, and act in real environments.

Expertise

Industrial AI
Robotics
Embodied AI



Cohere

Enterprise LLMs powering Fortune 500 companies. The commercial backbone of applied AI.



Meta Fair

Meta's fundamental AI research lab. Home of LLaMA, DINOv2, and Segment Anything.



Google Deepmind

Built AlphaGo, Gemini & AlphaFold—pushing the frontier of AGI.



Naver Labs

Asia's largest AI robotics lab. Pioneering embodied AI, autonomous systems, and spatial intelligence.

Taught by Experts from *Top Tech Companies*



Gaurav Goel

Faculty for System design, Linear algebra
& Mathematics for AI

- 🎓 IIT BHU, Mathematics & Computing
- 💼 Senior software engineer at Microsoft
- ★ 14+ Years Experience



Kshitiz Verma

Faculty for LLMs, Deep Learning,
Computer vision, NLP & ML Ops

- 🎓 IIT Kanpur CSE, MS & PhD from
Universidad Carlos III de Madrid, Spain
- ★ 20+ Years Experience
- 👤 Taught 10K+ Students



Someshwar Mukherjee

Faculty for Robotics, embedded systems
& Large scale system designs

- 🎓 DTU
- 💼 Ex-Amazon, Walmart
- ★ 20+ Years Experience
- 👤 Led Global Engineering Teams



Likhilesh Balpande

Guides students to build real-world
Full Stack & AI systems

- 🎓 IIT Dharwad
- 💼 Ex-Cogopart
- ★ 3+ Years Experience
- 👤 Taught 2K+ Students

1:1 Mentorship from Engineers



Aniket Umedkar
Software Engineer II

J.P.Morgan



Aditya Arya
Senior Software Engineer

Walmart



Devansh Goswami
Software Engineer II

zepto



Sanidhya Pawar
SDE III

CARS24



Yash Parashar
Senior Software Engineer

TEKION



Aniket Alur
Software Engineer

Snap Inc.



Swatantra Ank
Software Engineer

PhonePe



Raghav Lohit
Software Engineer II

BOOKING
HOLDINGS



Dev Pathak
Software Engineer II

CARS24



Shyam Prasad
Senior Product Manager

PHYSICS
WALLAH

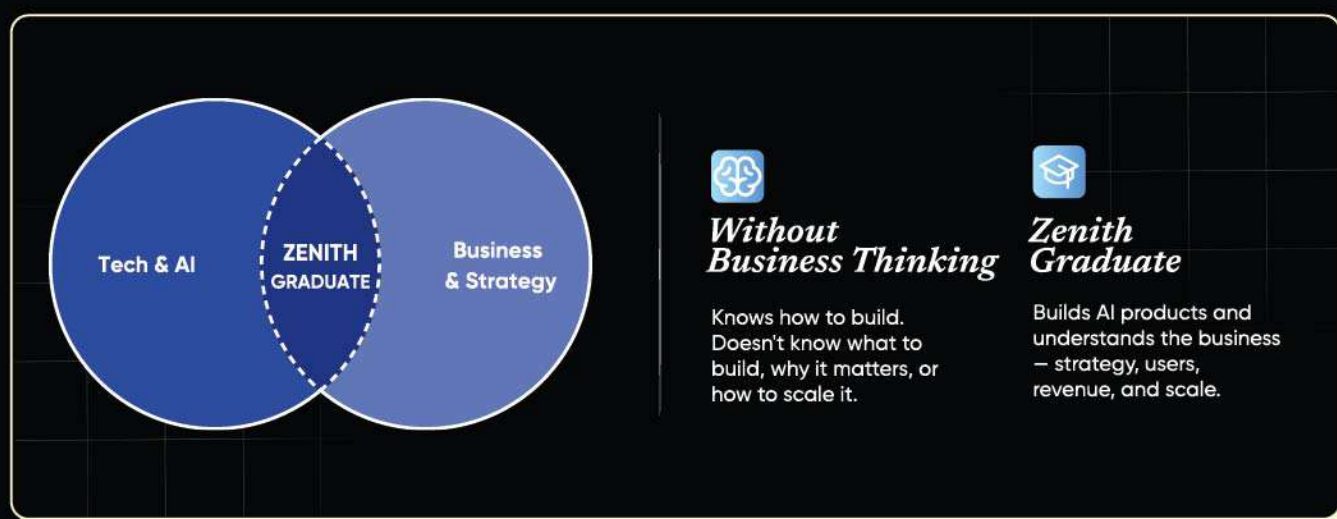


Shreyas Bhatt
Software Engineer I

cleartax

AI Engineer + *Business Leader.*

Brilliant engineers who can't explain why a **product matters** don't make it to the top. The **highest-paying roles** go to people who can build and lead, who understand **code as well as strategy**, and **allocate capital**. Every **Zenith graduate** learns both in **one degree**.



6 Mini MBA Modules



Product & GTM
From idea to launch.
Positioning, pricing,
go-to-market.



Finance & Economics
Capital, valuation, unit
economics, fundraising.



Operations & Scale
1 to 1,000. Hiring systems,
org design.



AI Law & Ethics
IP moats, regulation,
responsible AI
deployment.



Venture & Deals
VCs, term sheets, market
dynamics, deal structure.



Marketing & Growth
Brand, acquisition,
AI-powered distribution.

Where Technology

Meets Business Thinking.

The **highest-paid engineers** don't just write code, they understand the **business** behind it. The **Zenith Mini-MBA** is built into **every year** of the degree, taught by operators who have actually **built and scaled** companies.

Mini MBA taught by IIM alums



Avinash Pandit
IIM C

EX- **OYO**, **ECG**



Alok Srivastava
IIM C

altview



Ankit Sood
IIM C

zomato



Amit Sah
IIM B

OZI



Dhiraj Tripathi
IIM A

AutoBridge



Mayank Jain
IIM C

make **my** trip



Abhishek Bansal
IIM A

InsuranceDekho
Bhadosh Kar Ka Dekho



Pulkit
ISB

CITYMALL



Why Mini-MBA?

Most engineers can build.
Few know what to build, why
it matters, & how to scale
it—that gap kills companies.



What you will Learn

Become a builder and
leader—not just a coder. The
engineers who run companies
understand business.



The Outcome

Engineers who build,
lead, and scale — not
just code.

Where Ideas Become *Companies.*

Most colleges teach you to **get hired**. Zenith gives you the **capital, mentorship, and system** to **build something of your own** while you're still a **student**.

Startup Fund

₹5 Crore

Zero-equity. Yours to build with.

Ownership

0% Equity

You build it. You own 100% of it.



Founder Mentorship

1:1 guidance from founders who have raised, scaled, and exited.



Build While You Study

Semesters structured to let you ship real products, not just assignments.



Capital & Network

Warm intros to VCs, operators, and early customers from the founders' network.

Idea

01

Identify the problem worth solving.

Build

02

Ship real products with real users

Launch

03

Go live with mentorship and capital

Scale

04

Grow with the network behind you

Industry Exposure

From Day 1.

Most colleges give you **one internship** in your **final year**. At Zenith, **industry exposure** is structural: 4 externships, 2 paid internships, open source programmes, and fireside chats with practitioners, starting **Semester 2**.

4

Mandatory
Externships

2

Mandatory
Internships

*Upto ₹2L**

Earn while you Learn



Hackathon



Global Externships

4 live industry projects with real partner companies. Real products, real timelines, from Year 1.

YEAR 1 → YEAR 4



Paid Internships

2 mandatory internships at global companies across tech, AI and product. Earn up to ₹2L/year*.

GLOBAL COMPANIES



Global Open Source Program

National & international hackathons. GSoC, LFX, Summer of Bitcoin. Earn up to ₹6L* in Year 1.

GLOBAL EXPOSURE



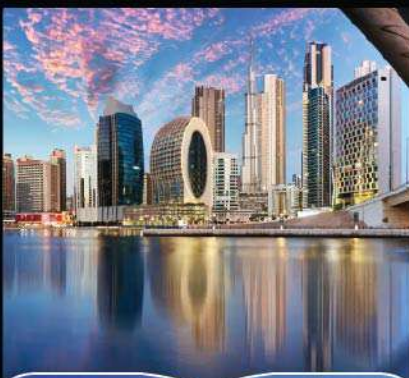
Fireside Chats

1:1 mentorship from engineers at Google, Meta, Amazon, Stripe. Chats with founders and CXOs.

1:1 MENTORSHIP

Learn Where *AI Is Built.*

Classroom knowledge becomes conviction when you stand inside the world's fastest-moving innovation ecosystems. Zenith's **Global Immersion** programme takes students to three cities that define where AI, hardware, and capital intersect, experiencing firsthand what no lecture can replicate.



Dubai

The world's fastest-growing AI investment hub. Meet founders scaling AI companies in a zero-tax, hyper-connected ecosystem, and learn how capital flows into frontier technology.



Singapore

Asia's most connected tech and finance hub. Home to Google, Meta, Grab, and Sea Group's AI teams. Network with engineers and PMs building products used by millions.



Shenzhen

The world's hardware capital – where AI meets manufacturing at scale. Visit Huawei, BYD, and DJI facilities, and see how AI powers products shipped worldwide.



Global Network

Peer connections with engineers, founders, and researchers from 30+ countries, relationships that last a career.



Market Context

See firsthand how AI is deployed in different regulatory, cultural, and economic environments, not just India.



Hiring Edge

GCCs, global startups, and research labs hire specifically for candidates with real international exposure and mindset.



Founder Mindset

Meeting founders in their own cities builds ambition and clarity; students return with a concrete vision of what to build.



Located in Gurugram

India's Silicon Corridor

Degrees and Certifications

Zenith's 4-year residential B.Tech in Artificial Intelligence (with embedded Mini-MBA) is delivered in academic alignment with K.R. Mangalam University – a UGC-recognised university – combining a degree of academic record with industry-grade AI expertise.



K.R. Mangalam University is a UGC-recognized university known for its industry-focused and innovation-driven approach to higher education. Combined with Zenith School of AI's AI-first learning model, students gain both academic depth and practical exposure.

Located in Gurugram
India's Silicon Corridor



K.R. MANGALAM UNIVERSITY
THE COMPLETE WORLD OF EDUCATION



Fee Structure

Details	1st Sem	2nd Sem	3rd Sem	4th Sem	5th Sem	6th Sem	7th Sem	8th Sem
Secure your scholarship	15,000	-	-	-	-	-	-	-
Seat Blocking Fee	75,000	-	-	-	-	-	-	-
Tuition	2,00,000	2,90,000	2,90,000	2,90,000	1,85,000	1,85,000	1,85,000	1,85,000

Note: This is the Updated tuition fee for Class of 2026-2030. This is exclusive of Hostel & Mess.

Your Next Step:

Secure Your Seat.

We don't care about your **JEE rank** – we care about your **potential**. Our **90-minute online test** evaluates **logical reasoning, creative thinking, AI aptitude, and communication skills**.

With only **120 seats per batch**, every student gets **personal attention**. Graduate with a **UGC-recognised, NAAC A-graded B.Tech in AI**, valid for **jobs, UPSC, and higher studies worldwide**.



4-Step Admission Process



Eligibility: Class 12th with PCM · 60% minimum · No coding experience needed – we start from fundamentals



Scan to visit our website

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 +91 92666 12266

    [@zenithschoolofai](https://www.instagram.com/zenithschoolofai)



Zenith Location

KR Mangalam University, Sohna Road,
Gurgaon, Haryana 122103