AI ACADEMIA

Generative AI & Agentic AI

From complete beginner to building real AI agents and products

Mentors and panelists from

Google accenture Capgemini pwc

100% Online · Live Classes

Become 10X with AI



ISO 9001:2015 certified
MSME registered

Ministry of MSME, Govt. of India

AI ACADEMIA

About us

AI Academia helps students learn AI by using it. Every program is taught live, built around real projects, and guided by people working in the industry.

Our goal is simple: help any student, from any branch, get ready for a technology-driven future.

Student community across India

4.8 stars on Google

ISO 9001:2015 certified



College and student communities across India

AI Academia runs sessions, panels and workshops with college communities across India. The program itself is 100% online, open to students from any college.









1 Expert panels

Industry leaders answer student questions live.

2 AI workshops

Hands-on sessions where students build with AI tools.

3 Campus training

Programs delivered on campus, with the college.

4 Student communities

Students from many colleges learn and build together, online.

Why should I choose AI Academia?

AI Academia is where you can become part of the top 1% in your field.

What does the top 1% look like?

Curious | Hungry | Ambitious | Resilient | Confident

Believer | Future-Ready | Risk-taker | Innovative

We believe in nurturing your dreams, not just teaching tools.

> Our live classes combine theory with practice. You build something real every week, so you finish with skills you can show.



They saw their careers transform, and so can you.

Here's how.

1
Live Sessions
Start from zero. Learn together, one step at a time.

2
Learn from the Best
Mentors from top companies guide you in class.

3
Live Projects
Build 12 real projects, not just notes.

4
Find Your Niche
See where AI fits your own field.

5
Create a Habit
Practise every week until it feels natural.

6
New Frontiers
Go from prompts to agents and live apps.

HOW AI WILL HELP YOU GROW

- Do hours of research and writing in minutes.
- Create images, videos and full brand kits.
- Build assistants, automations and apps.

Learn from industry leaders



Rohan Joshi
SDE I

Google



Shubham Sharma
Data Scientist

accenture



Shivani
Research Engineer

Myntra



Sayan Guha
Director, Global AI Practice

Capgemini



Kishalay Choudhury
Head, Sales & Analyst Relations

cognizant



Prasenjit Pal
Director, Data & AI

pwc



Anirban Banerjee
Program Head, Digital

ERICSSON



Dr. Sushovan Mukherjee
Associate Director, AI

EY



Tapas Kumar Bhunia
Director, Global Lead, AI

cognizant

Mentors and panelists at AI Academia sessions. Taking part is not an endorsement by their employers.

Where our mentors and panelists work

Google

Capgemini

Infosys

cognizant

pwc

EY

ERICSSON

IBM

accenture

Myntra

Logos show where our mentors and panelists work. These companies do not run or endorse this program.

Program Curriculum Overview

Six modules. Ten weeks. From your first prompt to live AI agents.

01	**How AI really works** Weeks 1 and 2	
02	**AI for research and work** Week 3	
03	**Create with AI** Weeks 4 and 5	
04	**Assistants and automations** Weeks 6 and 7	
05	**Agentic AI, RAG and MCP** Week 8	
06	**Ship real products** Weeks 9 and 10	

10	6	12	20+
weeks	modules	projects	AI tools

MODULE 1 · WEEKS 1 AND 2

How AI really works

01

ChatGPT Claude Gemini

WHAT YOU WILL LEARN

WEEK 1
Inside the machine

1. **How AI models think**
   What an LLM is, in plain words. No maths.
2. **Tokens and context**
   Why AI forgets, and how to keep it on track.
3. **Why AI makes things up**
   Spot wrong answers before they fool you.
4. **ChatGPT, Claude, Gemini**
   What each one is best at.
5. **Picking the right model**
   Balance quality, speed and cost.

WEEK 2
Prompt engineering

1. **Prompt structure**
   Role, context, task and format.
2. **Few-shot examples**
   Teach AI by showing, not telling.
3. **Chain-of-thought**
   Make AI reason step by step.
4. **Prompt chaining**
   Break big jobs into small steps.
5. **JSON and testing**
   Get clean output, and score every prompt.

YOU WILL BUILD

01 **Model Showdown**
Test one real task on ChatGPT, Claude and Gemini, then score them.

02 **Prompt Library**
25 tested prompts for your own field.

MODULE 2 · WEEK 3

AI for research and work

02

NotebookLM | Perplexity | ChatGPT

WHAT YOU WILL LEARN

WEEK 3

Research you can trust

1. **Deep research**
   Full reports in minutes, not days.
2. **NotebookLM**
   Turn long PDFs into notes and quizzes.
3. **Checking sources**
   Verify every fact before you use it.
4. **Data analysis by chat**
   Upload a sheet, ask questions, get charts.
5. **AI slides and documents**
   Great first drafts in minutes.

YOU WILL BUILD

03 **Verified Research Report**
A full report with charts and checked sources.

MODULE 3 · WEEKS 4 AND 5

Create with AI

03

ChatGPT · Gemini · Canva · Sora · HeyGen · ElevenLabs

WHAT YOU WILL LEARN

WEEK 4
Image generation

1. **Prompt anatomy**
   Subject, style, light and camera.
2. **Style references**
   Keep one look across every image.
3. **Consistent characters**
   The same person in every picture.
4. **Editing and upscaling**
   Fix details and get print quality.
5. **Logos and brand systems**
   Build a full visual identity.

WEEK 5
Video and voice

1. **Shot planning**
   Write the script and the shot list.
2. **AI video generation**
   Turn text and images into clips.
3. **Avatars**
   A presenter without a camera.
4. **Voice and music**
   Voiceovers and music, with consent.
5. **Editing**
   Cut, caption and ship a finished reel.

YOU WILL BUILD

04 **Full Brand Kit**
Logo, colours, fonts and social posts.

05 **30-second AI Ad**
Script, voice and final video.

MODULE 4 · WEEKS 6 AND 7

Assistants and automations

04

ChatGPT · Claude · Gemini · n8n · Gmail · Sheets

WHAT YOU WILL LEARN

WEEK 6
Your own assistants

1. **Custom GPTs and Gems**
   Build an assistant with a clear job.
2. **Knowledge files**
   Teach it your own documents.
3. **What an API is**
   How apps talk to AI.
4. **Your first API call**
   Write it with AI helping you.
5. **Function calling**
   Let AI use other tools.

WEEK 7
Automation with n8n

1. **Triggers and webhooks**
   Start work when something happens.
2. **AI nodes and memory**
   Add a brain to your workflow.
3. **Gmail and Sheets**
   Reply, sort and log on their own.
4. **WhatsApp and Telegram**
   Build bots people really use.
5. **Error handling**
   Keep it running when things fail.

YOU WILL BUILD

06 **Role-based AI Assistant**
Your own assistant, trained on your documents.

07 **First AI API App**
Your first real code, connected to an AI model.

08 **Lead-to-Reply Automation**
A new lead gets a smart reply, on its own.

MODULE 5 · WEEK 8

Agentic AI, RAG and MCP

05

Supabase n8n Claude

WHAT YOU WILL LEARN

WEEK 8

AI that knows and acts

1. **Embeddings and chunks**
   How AI searches by meaning.
2. **Vector databases**
   Where that knowledge is stored.
3. **RAG with citations**
   Answers from your files, with sources.
4. **AI agents**
   Tools, memory and planning.
5. **MCP and multi-agent**
   Connect AI to your apps, and to other agents.

YOU WILL BUILD

09 **Chat With Your PDFs**
A RAG chatbot that answers from your files.

10 **Personal Assistant Agent**
An agent connected to your apps with MCP.

MODULE 6 · WEEKS 9 AND 10

Ship real products

06

Lovable | Replit | Cursor | Supabase | Vercel | GitHub

WHAT YOU WILL LEARN

WEEK 9
Build and go live

1. **Vibe coding**
   Describe the app. AI writes the code.
2. **Lovable and Replit**
   Your first app in an afternoon.
3. **Cursor and Claude Code**
   Work with real code, with AI beside you.
4. **Supabase**
   Add a database and login.
5. **Deploying live**
   Get a real link to share with anyone.

WEEK 10
Launch and career

1. **Evals**
   Measure whether your AI is really good.
2. **Guardrails**
   Stop misuse and prompt injection.
3. **Privacy, ethics and cost**
   Build responsibly and affordably.
4. **Present your product**
   Share what you built, live online.
5. **Portfolio and interviews**
   GitHub, LinkedIn, resume and interview prep.

YOU WILL BUILD

11. **Live Full-stack AI Web App**
    Login, database and AI, on a real link.
12. **Capstone AI Product**
    Your own idea, built end to end.

What you will build

12 real projects. One clear result from each.

01	**Model Showdown** Test one real task on ChatGPT, Claude and Gemini, then score them.	Week 1
02	**Prompt Library** 25 tested prompts for your own field.	Week 2
03	**Verified Research Report** A full report with charts and checked sources.	Week 3
04	**Full Brand Kit** Logo, colours, fonts and social posts.	Week 4
05	**30-second AI Ad** Script, voice and final video.	Week 5
06	**Role-based AI Assistant** Your own assistant, trained on your documents.	Week 6
07	**First AI API App** Your first real code, connected to an AI model.	Week 6
08	**Lead-to-Reply Automation** A new lead gets a smart reply, on its own.	Week 7
09	**Chat With Your PDFs** A RAG chatbot that answers from your files.	Week 8
10	**Personal Assistant Agent** An agent connected to your apps with MCP.	Week 8
11	**Live Full-stack AI Web App** Login, database and AI, on a real link.	Week 9
12	**Capstone AI Product** Your own idea, built end to end.	Week 10

Our student community in colleges

Students take the mic, ask real questions and lead the conversation at our college sessions.









What our students say



"The mentors explain everything with practical examples."

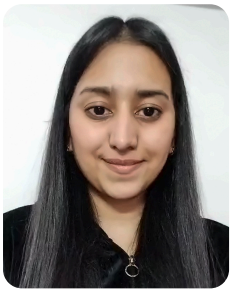
Shreshtha Srivastava

JNU

★★★★★

5.0

out of 5



"I highly recommend this program to anyone learning AI."

Swarnim Tomar

Delhi University

★★★★★

5.0

out of 5



"A really wonderful and intellectually enriching experience."

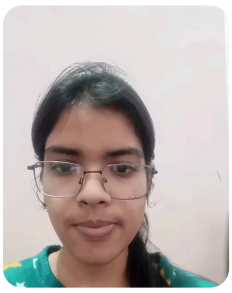
Aryan Makvana

Vishwakarma Govt. Engineering College

★★★★★

5.0

out of 5



"One of the best decisions of my life."

Prachi Jain

MVN University

★★★★★

4.8

out of 5



"It turned out to be a really good decision."

Anshuman Sachdeva

Govt. College of Engineering & Tech

★★★★★

5.0

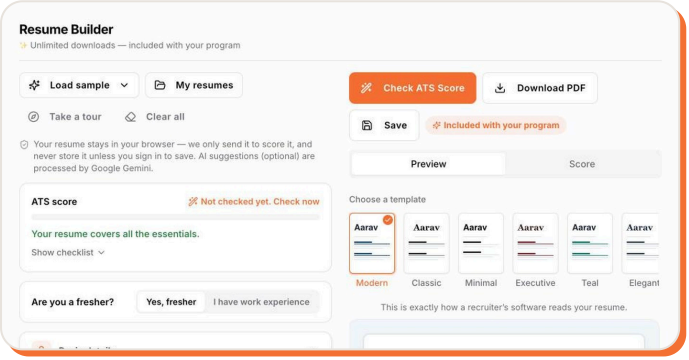
out of 5

Student community across India | **4.8** stars on Google

Career support, included in your program

You don't get just classes. These tools come with your Generative AI and Agentic AI program.

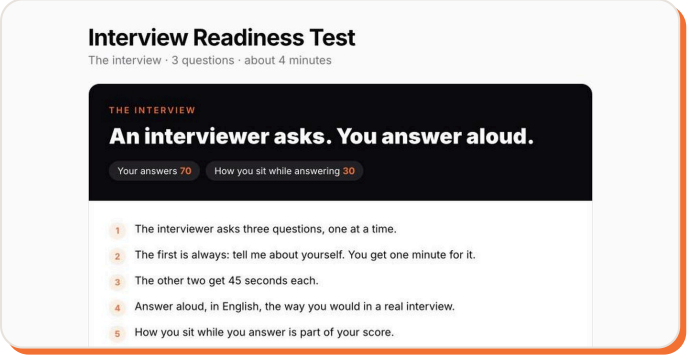
All included in this program
Every feature here is already inside your student dashboard.



INCLUDED IN YOUR PROGRAM

Resume Builder

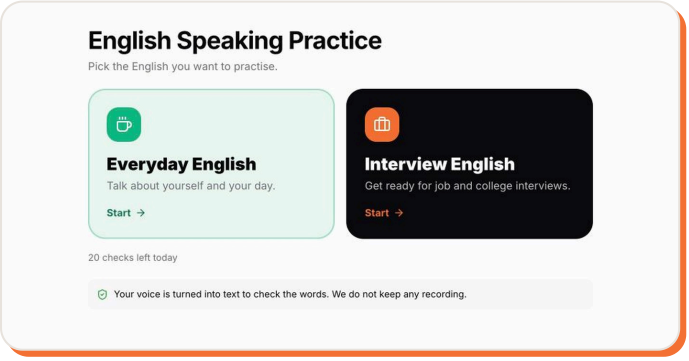
Build your resume, check its ATS score and download it as a PDF. Six templates to choose from.



INCLUDED IN YOUR PROGRAM

Interview Readiness Test

An interviewer asks three questions and you answer aloud. About four minutes, and you get a score.



INCLUDED IN YOUR PROGRAM

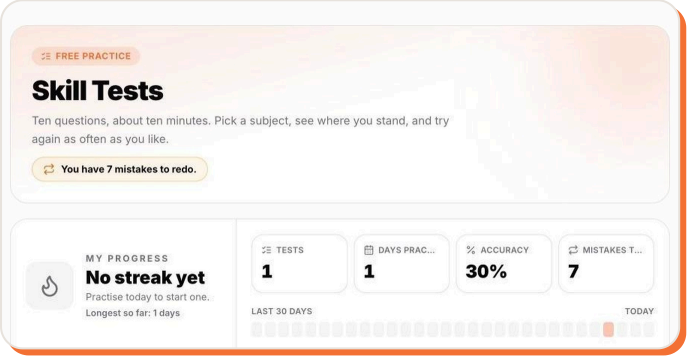
Speaking Practice

Practise Everyday English or Interview English out loud, and get your words checked.

Practise until you are ready, all included

Practise whenever you want, on your laptop or phone.

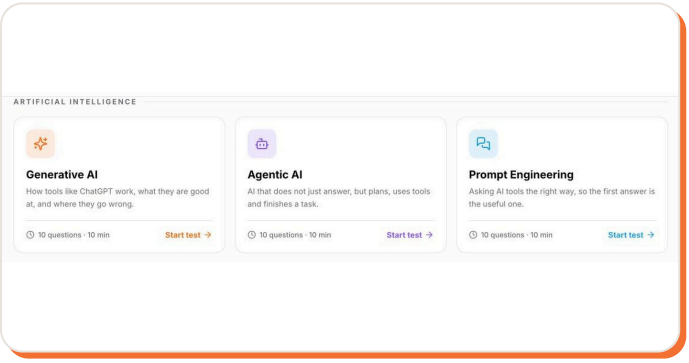
All included in this program
Every feature here is already inside your student dashboard.



INCLUDED IN YOUR PROGRAM

Skill Tests

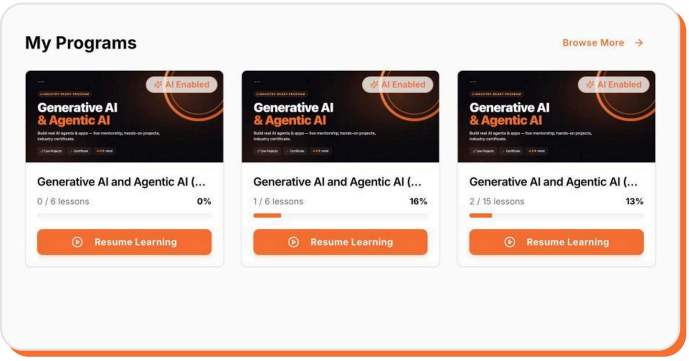
Ten questions, about ten minutes. See where you stand, then redo your mistakes.



INCLUDED IN YOUR PROGRAM

Practice Questions

Ready question sets on Generative AI, Agentic AI and Prompt Engineering. Ten questions, ten minutes.



INCLUDED IN YOUR PROGRAM

My Programs

Your live classes, recordings and progress, all in one place.

ALSO INCLUDED
LinkedIn sessions · GitHub portfolio · Mock interviews

AI Tools You Will Use

ChatGPT	Claude	Gemini	NotebookLM	Perplexity
Canva	Sora	HeyGen	ElevenLabs	n8n
Gmail	Sheets	WhatsApp	Telegram	Supabase
Lovable	Replit	Cursor	GitHub	Vercel

Enhance Your Productivity and Future-Proof Your Career

AI is not a buzzword. It is a skill that sets you apart in any field.

Others VS AI Academia

Benefits	AI Academia	Others
100% Live Interactive Sessions		
Mentors from the Industry		
12 Real Projects		
Industry-Relevant Certificates		
AI Tools Training		
Career Support		

Certificates

Finish the program and earn certificates that show your skills in Generative AI and Agentic AI.





ISO 9001:2015 certified · MSME registered

AI ACADEMIA
-FUTURE EDUCATION-

Start from zero. Build real AI agents.

Your next step in Generative AI and Agentic AI starts here.

What you get

- Live online classes
- 12 real projects
- Industry mentors
- Two certificates
- Career support

Scan to enroll

Point your phone camera at the code

Learn with 20+ AI tools