



PRTF

POWERED BY



FUTURE-READY SKILLS WITH **OPENAI**

Practical AI mastery with ChatGPT, Codex, and the OpenAI ecosystem. 35+ hours, majority hands-on. Powered by CloudThat.

The AI skills employers now ask about in interviews, taught in person, lab-first, built around how students actually study, build, and get placed.

FOUNDING BATCH

50 SEATS

35+ hours in person · dates to be announced

RESERVE YOUR SEAT

THE 35+ HOUR ARC

START

FREE CHATGPT ACCOUNT

No coding, no prerequisites, no paid subscription

THE PROGRAMME

35+ HOURS · 8 MODULES · CAPSTONE

19.5 of 36 hours are hands-on labs

FROM ACCOUNT TO AUTHORITY

FINISH

LEADING WITH AI

A capstone behind you and a prompt library that keeps working

NO BACKGROUND NEEDED

All you need is a free ChatGPT account. No coding, no prerequisites.

IN PERSON, LAB-FIRST

19.5 of 36 hours are hands-on labs. You do more than you listen.

INDUSTRY TRAINERS

Delivered by CloudThat's certified corporate trainers.

ONLY 50 SEATS

Founding batch. Dates: **24th August, 2026**

Same syllabus. Same deadlines. Same placement season as everyone else...

WHAT'S DIFFERENT IS HOW YOU'LL WORK.

This program doesn't add another subject to your plate. It upgrades everything already on it. The same study hours produce better notes, faster revision, and cleaner concepts. The same project deadlines produce documented, portfolio-ready work. The same placement season, and you walk in with something most of your peers don't have: proof that you can work with AI the way employers now expect.

You walk in with nothing but a free ChatGPT account. You walk out leading with AI: a capstone project behind you, a prompt library that keeps working for you, and a way of studying and building that puts you visibly ahead of the crowd. The complete package, no background assumed.

01

Study smarter, not harder

This isn't a course that competes with your degree for time. It gives time back.

Research assistance, revision notes, flashcards, personalized study schedules, clearer concept explanations: the same syllabus, covered in fewer, better hours.

02

The skill employers now screen for

"How do you use AI in your work?" is now a real interview question, across IT services, startups, analytics, marketing, and finance roles alike. Most candidates answer with "I use ChatGPT sometimes." You'll answer with a capstone project, a prompt library, and documented work.

03

Projects that make you visible

Placement shortlists are decided by what you can show, not what you claim. This program ends with real artifacts: a coded project, a data analysis with presentation, full documentation. The difference between a CV that lists skills and a CV that proves them.

WHY THIS IS WHAT STUDENTS ACTUALLY NEED RIGHT NOW

Every student in your batch already uses AI. Very few use it well, and it shows, in generic assignments, code they can't explain, and interview answers that sound like everyone else's. Meanwhile, the workplace you're graduating into has already decided: AI fluency is no longer a bonus skill, it is the baseline expectation, listed in job descriptions and probed in interviews.

This program takes you the whole distance, from a free ChatGPT account to genuinely leading with AI, in 35+ hours: structured, in-person, majority hands-on, on a regulated AICTE-approved campus, delivered by CloudThat's industry trainers. It is not a YouTube playlist you'll abandon by week two. It is a supervised, lab-first program where every module ends with you having made something, and it finishes with a capstone portfolio you will still be using in your placement interviews.

Zero barrier to entry

No programming, no prior AI knowledge, no paid subscriptions. A free ChatGPT account and a browser is the entire entry requirement. Designed for students from every stream, engineering to management.

Capped at 50 students

Deliberately small, so every participant gets hands-on lab supervision and individual feedback on their capstone work.

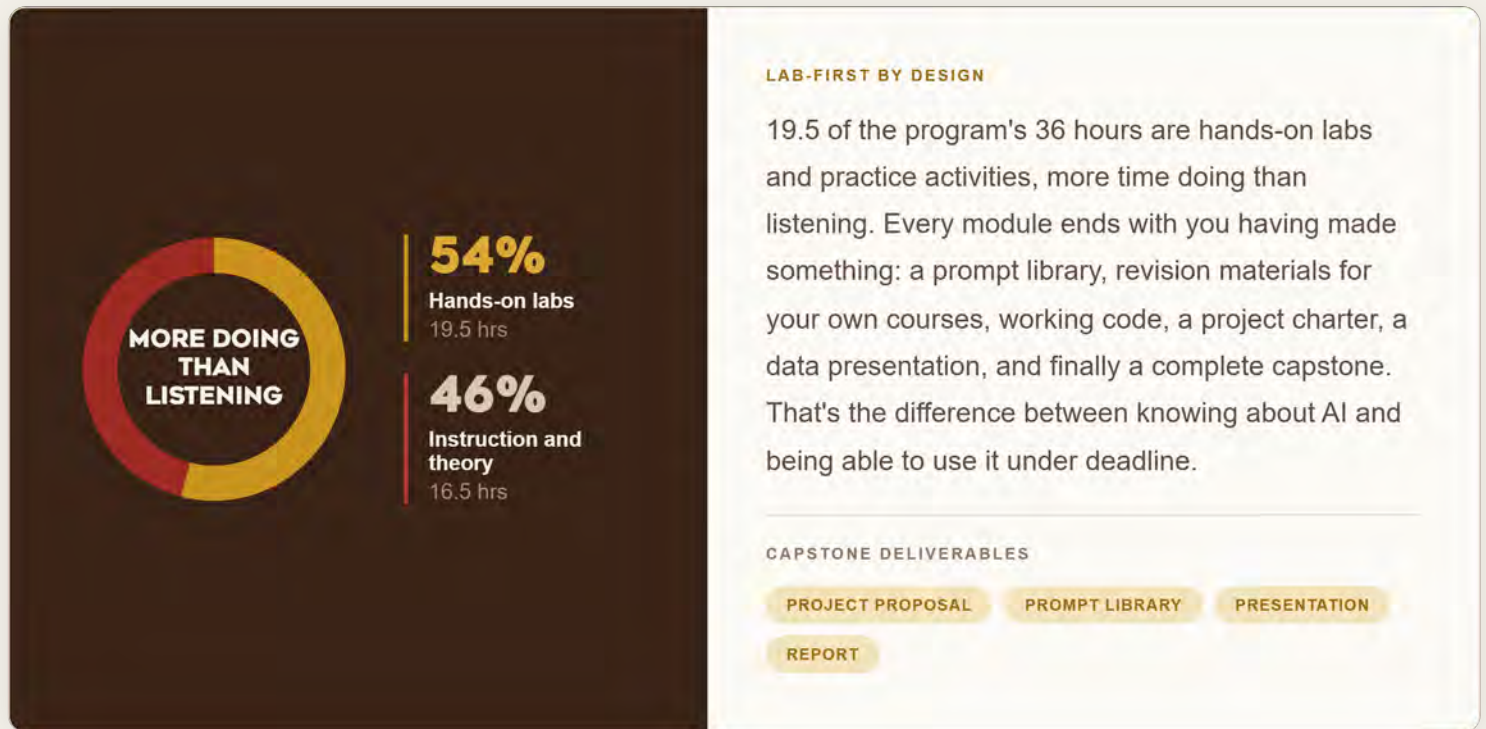
The founding cohort

Early participants shape the program and get first access to future advanced AI tracks.



THE CURRICULUM: YOUR LEARNING ROADMAP

Eight modules, taught hands-on, mapped to the three things that define your next two years: studying, building, and getting placed.



ONE SQUARE = ONE TAUGHT HOUR

35+ hours, eight modules

■ Lab and practice ■ Instruction

MODULE 1

PHASE 01

Generative AI and the OpenAI ecosystem



4 hours · 2 lab, 2 instruction

MODULE 2

PHASE 01

Prompt engineering fundamentals



6 hours · 3 lab, 3 instruction

MODULE 3

PHASE 02

Academic productivity with ChatGPT



4 hours · 2 lab, 2 instruction

MODULE 4

PHASE 03

AI for coding and programming with Codex



6 hours · 3 lab, 3 instruction

MODULE 5

PHASE 03

Building student projects with AI



4 hours · 2 lab, 2 instruction

MODULE 6

PHASE 03

Data insights and presentations with AI



6 hours · 3 lab, 3 instruction

MODULE 7

PHASE 04

Research and responsible AI



3 hours · 2 lab, 1 instruction

MODULE 8

PHASE 04

Capstone challenge



3 hours · 2 lab, 1 instruction

Module hours are as published. Squares are coloured to the program's overall 54:46 lab-to-instruction ratio (19.5 lab hours of 36 total) and rounded to whole hours per module.

PHASE 01

MASTER THE TOOLS

MODULES 1 TO 2 · 10 HOURS

YOU LEAVE WITH

A prompt library of your own

THE GAP Everyone in your batch already uses ChatGPT. Very few use it well, and it shows in generic output.

HANDS-ON LAB Design, refine, and battle-test your own prompt templates

- **Introduction to Generative AI and the OpenAI ecosystem.** What these models actually are, ChatGPT, Codex, image generation, and AI assistants: the working map of the tools shaping every industry you might enter.
- **Prompt engineering fundamentals.** Zero-shot, few-shot, role-based, and chain-of-thought prompting; refinement techniques and the mistakes almost everyone makes. Ends with a class-wide prompt competition.

PHASE 02

STUDY SMARTER, NOT HARDER

MODULE 3 · 4 HOURS

YOU LEAVE WITH

Revision materials for this semester

THE GAP Your degree already competes for every hour you have. Another subject is not the answer.

HANDS-ON LAB Turn your own textbook chapter into revision notes, flashcards, and a personalized study schedule

- **Academic productivity with ChatGPT.** Research assistance, literature review support, summarization, note generation, concept explanation, study planning, and language improvement. This module works on your actual coursework, so you leave with materials for your current semester.

PHASE 03

BUILD LIKE A PROFESSIONAL

MODULES 4 TO 6 · 16 HOURS

YOU LEAVE WITH

Working code, a project charter, a data presentation

THE GAP Placement shortlists are decided by what you can show, not what you claim.

HANDS-ON LAB Generate, debug, and document a Python program; charter a full project; analyze a real dataset and present it

- **AI for coding and programming with Codex.** Code generation, explanation, debugging, refactoring, unit tests, documentation, and learning new languages with AI. No prior programming required.
- **Building student projects with AI.** Ideation, requirement gathering, planning, user stories, prototypes, and AI-assisted project management: the full lifecycle employers expect you to know.
- **Data insights and presentations with AI.** Analyzing Excel and CSV datasets, finding patterns, generating insights, and building a five-slide presentation of findings: the single most transferable workplace skill in this program.

PHASE 04

STAND APART

MODULES 7 TO 8 · 6 HOURS

YOU LEAVE WITH

A complete capstone portfolio

THE GAP "How do you use AI in your work?" is now a real interview question, and most answers sound the same.

HANDS-ON LAB Capstone: an end-to-end team project, presented to the class

- **Research and responsible AI.** Fact-checking AI responses, identifying hallucinations, and validating information: the module that makes your work trustworthy, and the answer to every professor and employer who worries AI means cutting corners.
- **Capstone challenge.** Define a problem, build the solution with ChatGPT and Codex, and present it. Choose your track: research, coding, data analysis, startup idea validation, or a career-preparation portfolio.

HOW THE ROOM WORKS

YOU PARTICIPATE. YOU DON'T SPECTATE.

Practice activities run in every module, designed so the skills stick past the last session.



Class-wide prompt competition



Peer teaching sessions



Team project charters



Guided group discussions



Real dataset analysis



Class presentations



Team capstone with class demo

CAMPUS AND INFRASTRUCTURE

SHOW UP AND FOCUS ONLY ON LEARNING.



State-of-the-art, air-conditioned classrooms

A modern learning environment built for full-day focus.



Full campus access

Computer labs, library, and discussion rooms for group work and self-study.



Library and reference collection

Quiet study space with a full reference collection, open to every participant.



Recreation spaces

Play rooms and breakout areas to recharge between intensive sessions.



Lunch and refreshments included daily

One less thing to plan around during an intensive program.



Full welcome study kit by PRTF

Everything you need, ready on day one.



Hostel facilities for girl candidates

Available for candidates from outside Greater Noida, on payment basis.



SMART CLASSROOM



COMPUTER LAB



LIBRARY



RECEPTION AND BREAKOUT

ON COMPLETION

YOU KEEP ALL FOUR.

Every participant leaves with a course completion certificate, issued on completing the CloudThat-delivered program, plus the four capstone deliverables.

Your personal AI prompt library and capstone artifacts are working assets, not souvenirs. They upgrade every assignment, project, and interview after the program ends, and they are your evidence when a recruiter asks, "How do you actually use AI?"



WHAT COMPARABLE AI UPSKILLING COSTS

~~₹25,000 – ₹50,000~~

Online prompt-engineering and generative-AI certificate programs from major Indian ed-tech platforms: self-paced or virtual, no classroom, no supervised labs.

YOUR INVESTMENT

₹11,999 + GST

35+ HRS IN PERSON

SUPERVISED LABS + CAPSTONE

LUNCH + CAMPUS ACCESS

Less than what most students spend on a single semester's coaching for one subject, for the skill that upgrades every subject, every project, and every interview after it.

CAREER IMPACT

THIS IS WHAT GOES ON YOUR CV.

CREDENTIAL LINE

Future-Ready Skills with OpenAI, practical AI training delivered by CloudThat.

SKILLS AND PROJECT LINES

- Completed an end-to-end capstone project using ChatGPT and Codex (proposal, build, report, presentation)
- Built a personal AI prompt library for academic and professional workflows
- AI-assisted software development: code generation, debugging, refactoring, unit tests, documentation
- Analyzed real datasets and produced insight reports and presentations using AI tooling
- Trained in responsible AI practice: fact-checking, hallucination detection, information validation

Why that matters in placement season

THEORY ONLY

₹3-4 LPA

CERTIFIED + PORTFOLIO

₹6-8 LPA

Industry hiring data shows the gap between otherwise-identical freshers is increasingly decided by demonstrable, hands-on skills. AI proficiency now appears in job descriptions across technical and non-technical roles alike, and "how do you use AI in your work?" has become a standard interview question. This program's answer to that question is a portfolio, not a claim.

Figures are independent market data for entry-level roles in India (AmbitionBox, LinkedIn, Glassdoor, 2025 to 26). Individual outcomes depend on stream, role, location, and employer. PRTF does not guarantee employment or salary outcomes.

WHO THIS IS FOR

Undergraduate and postgraduate students: engineering, computer science, business, and management

Students preparing for internships and placement season

Anyone who uses ChatGPT already and knows they're only scratching the surface

WHAT YOU NEED

Basic computer skills and familiarity with internet search and office tools

A free ChatGPT account and a browser, that's it

No programming knowledge required (optional GitHub account for coding activities)

WHY ONLY 50 SEATS?

Because a lab-first program is only as good as the supervision each lab gets. With 50 seats, every participant gets hands-on guidance, direct trainer access, and individual feedback on their capstone, not a webinar where you watch someone else's screen.

QUESTIONS STUDENTS ASK

I already use ChatGPT. What will this teach me?

Everyone uses ChatGPT. This program covers what most users never reach: structured prompting techniques, AI-assisted coding and debugging, full project workflows, data analysis, fact-checking and hallucination detection, and a supervised capstone. The gap between casual use and skilled use is exactly what the 35+ hours close.

I'm not from a coding background. Can I join?

Yes, no programming knowledge is required. The coding module teaches you to build with AI assistance, which is precisely how non-programmers now produce working software. Management and business students are a core audience.

Do I need a paid ChatGPT subscription?

No. A free ChatGPT account and a browser are all you need.

Is there an exam?

No exam. Every participant who completes the program receives the course completion certificate, and your capstone deliverables form your portfolio.

What are the daily timings?

To be announced. The 35+ hours run as roughly four full days or a weekend format; the final schedule is confirmed before enrollment closes.

Can outstation participants attend?

Hostel facilities are available for girl candidates from outside Greater Noida (on payment basis). The admissions desk can advise on nearby lodging for other participants.

Is lunch provided?

Yes, lunch and refreshments are included daily.

What is the refund policy?

To be announced. The admissions desk will share the confirmed policy at the time of enrollment.

**50 SEATS. ONE
FOUNDING BATCH.
RESERVE YOURS TODAY.**

Scan the QR code or reach out to the PRTF admissions desk to secure your spot before enrollment closes.

☎ **+91-8586939002** 🌐 **pathfinderfoundation.co.in**

📍 **Knowledge Park 3, Greater Noida**

PROGRAM DATES: 24th AUGUST, 2026



Scan to reach the admissions desk



Pathfinder Research and Training Foundation
PRTF SCHOOL OF MANAGEMENT

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