



## Build Your Own App with AI — the Complete Syllabus

Prompt to App is a personal 1-on-1 mentorship for school students, college students and working professionals. You learn to develop real applications with AI through effective prompting — no coding background needed — and you finish with your own app, live on the internet. Every level ends with visible proof of progress. For school students, the mentor adapts pace and language to the student's age, sessions fit around school hours, and parents are welcome to sit in.

| FORMAT            | MODE                     | DURATION                 | TIMINGS                  | FEE              |
|-------------------|--------------------------|--------------------------|--------------------------|------------------|
| 1-on-1 Mentorship | Delhi/NCR or Live Online | 4–8 weeks (max 2 months) | Flexible, incl. evenings | Rs. 49,999 + GST |

### The 7-Level Journey

1

#### First Launch

How AI models 'think', explained in plain language. Setting up your AI toolbox. On day one you prompt a complete one-page website into existence and put it live on the internet.

✓ **Proof: a live web page, in week 1**

2

#### The Prompt Playbook

The anatomy of a great prompt — role, context, task, constraints, format. Iterating, refining and debugging prompts. You rebuild the same page three different ways to feel the difference a good prompt makes.

✓ **Proof: your personal prompt playbook**

3

#### Dream to Blueprint

Turning your own app idea into a proper specification with AI: users, features, screens, MVP scope. Structured idea discovery if you don't have an idea yet. Your personal app project officially begins.

✓ **Proof: a one-page app blueprint**

4

#### Build the Core

Prompt-driven development of your app's real interface and logic using AI coding tools. The build-test-refine loop. Learning to direct AI like a product owner rather than a passenger.

✓ **Proof: a clickable, working app core**

5

#### Memory & Muscle

Giving your app a memory with a database and storage. Connecting it to the outside world through APIs. Optionally putting AI inside your app itself — chat, generation, smart features.

✓ **Proof: your app saves & retrieves real data**

6

#### Polish & Ship

Testing and fixing with AI's help. Generating your branding — icon, name, copy — with AI. Deploying to a live web link, plus the path to Play Store publishing.

✓ **Proof: your app, live on the internet**

7

#### Demo Day & Beyond

Recording your demo and presenting your build story. How apps earn — ads and in-app purchases, the Ludo Tactics model. A personal roadmap to keep building on your own.

✓ **Proof: demo video + certificate of completion**

### How the Mentorship Works

Sessions are scheduled 1-on-1 around your calendar — evenings and weekends included — either in person in Delhi/NCR or over live video. A typical rhythm is two to three sessions per week with short guided practice between



them, and WhatsApp support whenever you're stuck. The pace flexes to you: a fast learner finishes in 4–5 weeks, a beginner takes the full 8. From Level 3 onward, every session advances your own app — a school student might build a study planner or a game, a college student their portfolio piece, a professional something for their work, a founder their MVP.

## What's Included in the Fee (Rs. 49,999 + GST)

- ✓ Personal 1-on-1 sessions — offline (Delhi/NCR) or live online
- ✓ Flexible timings — evenings & weekends welcome
- ✓ The full 7-level Prompt to App curriculum
- ✓ Your own app — designed, built and put live
- ✓ Your personal Prompt Playbook to keep
- ✓ WhatsApp support between sessions
- ✓ Demo video + certificate of completion
- ✓ 30 days of post-program support

## What You Need

A laptop, an internet connection, and curiosity. No coding background is required — basic computer comfort is enough. The program is designed to work with free tiers of AI tools wherever possible; if a paid tool genuinely helps your build (typically Rs. 1,500–2,500/month for one subscription), your mentor helps you pick the minimum you need.

## Your Mentor

**Sushmit Harsh** — B.Tech, NITK Surathkal · IIM Lucknow. Sushmit builds real products with AI: the Ludo Tactics app and its entire YouTube channel (youtube.com/@Ludo\_Tactics) were created end-to-end with AI, using the same prompt-driven methods this program teaches. In your mentorship you won't watch him build — you'll build, and he'll guide, session by session, until your app is live.

**Ready to build?** Limited mentorship slots each month.

**WhatsApp / Call: +91-7518030888**

vidyaamacademy.in/ai