Every student builds a real Android app *with AI*

A hands-on workshop for 2nd–4th year CSE/IT students, at your campus. Students use AI coding tools to build and run a working app, and learn to catch and fix what the AI gets wrong.

Build a real app ◆ Fix what the AI gets wrong ◆ Get it ready for Google Play

What students take away

- A working Android app they built themselves, running on their own phone
- How to plan a feature so an AI tool can build it, then read, question and fix the AI's code
- A real project to show in placement interviews and on their resume
- A participation certificate for full attendance

What the college arranges

- A lab or hall with internet and a projector
- Laptops or lab systems that can run Android Studio
- Up to 60 students per batch
- A setup checklist a week before; the AI tool and student access are agreed on the planning call

How the day runs

1 · Set up
How Android apps work, in plain words. Open the project and run a first screen.

2 · Build with AI
Turn a feature idea into a plan the AI can follow, and build the app's screens with it.

3 · Fix the AI
Spot and fix what the AI gets wrong: errors, crashes and code that only looks right.

4 · Run & review
Run the finished app on a phone, review each other's work, live Q&A.

The 2-day format adds a second day for polishing, testing and getting the app ready for Google Play.

Formats and prices

FORMAT	LENGTH	FOR	PRICE
Workshop	1 day	Up to 60 students. Each student builds a working app with AI.	**₹25,000**
Build & ship	2 days	Up to 60 students. Day 2: fixing, polishing and Google Play-ready.	**₹45,000**
Value-added course	30 hours (5 days)	Up to 60 students. Syllabus, attendance, assessment and certificates for your records.	**from ₹1,00,000**
Student-paid	Per day	Minimum 50 students. Students register and pay directly. No college budget needed.	**₹500 / student**

Prices exclude GST. Travel outside Chennai at cost. Best scheduled in the January to March semester.

Your trainer



K P Ranjith Kumar, Founder, TechManifester

Former Google Certified Associate Android Developer, with 12+ years of Android training. 15,000+ learners trained, rated 4.9 on Google from 190+ reviews. He builds and ships his own apps with AI coding tools, including Glacifier, an AI journal live on Google Play.

Taught at Vellammal Engineering College (repeat batches), IIT Tirupati, SDM College and INTI International University, and for teams at Sify, TCS iON, Toyota Connected and KPIT. Some engagements were delivered through training partners.

Book a 15-minute call

Share the year, number of students and preferred dates. You get a fixed quote within a day.

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