OMEBLY.

OMEBLY ACADEMY · COURSE PACK

App Development with AI

Plan, design, build and publish a mobile app for Android and iPhone in 8 weeks, with AI tools doing the heavy lifting alongside you.

USD 280 · full course

8 weeks · 16 live sessions

One-on-one with a mentor

Certificate within 3 days

Course module · Enrolment and payment · Student portal · Certificate

Omebly Academy, Kolkata, India · omebly.com

2026 edition

ABOUT THIS COURSE

What you will learn

Mobile app development is building the apps people install on their phones. With Flutter, one set of code runs on both Android and iPhone, and with AI assistants you can describe a screen or feature in plain English and get working code, explained step by step.

PRICE	LENGTH	SESSIONS
USD 280	**8 weeks**	**16 × 90 minutes**

FORMAT	LEVEL	YOU FINISH WITH
Live, one-on-one	**Beginner, no coding needed**	**3 projects + certificate**

Who it is for

- ✓ People with an app idea who don't know where to start
- ✓ Beginners who want to learn app building in a practical way
- ✓ Web developers and designers moving into mobile apps
- ✓ Founders who want to build a first version (MVP) before hiring a team

By the end you will be able to

- ✓ Turn an idea into a simple plan with screens and features
- ✓ Design app screens with Figma and AI design tools
- ✓ Build Flutter apps for Android and iPhone with AI coding assistants
- ✓ Add user login, a database and file uploads with Firebase
- ✓ Use phone features such as the camera, location and notifications
- ✓ Test your app on real phones and fix bugs with AI help
- ✓ Publish your app to the Google Play Store and prepare it for the App Store

In this course you go through the full journey: shaping your idea, designing screens, building with Flutter and AI, adding logins and a database with Firebase, using phone features like the camera and notifications, testing, and publishing to the Google Play Store, with a clear path to Apple's App Store. You finish with your own app on a phone you can show anyone.

COURSE MODULE

8 weeks, step by step

One module a week, two live one-on-one sessions each, and a hands-on task your mentor reviews.

WEEK 1

From idea to app plan

Shape your idea into a clear, small first version you can actually build.

- How mobile apps work: Android, iPhone and cross-platform
- Using AI to research your idea and competitors
- Choosing the must-have features for version one
- Mapping screens and user journeys

HANDS-ON Write a one-page app plan with your screens, features and target users.

WEEK 2

Designing app screens with AI

Create clean, easy-to-use screens before writing any code.

- Basics of good mobile design: layout, colour and touch targets
- Figma for beginners
- AI design helpers for layouts, icons and images
- Turning your design into a clickable prototype

HANDS-ON Design and prototype the main 5 screens of your app.

WEEK 3

Your first Flutter app with AI

Set up Flutter and build real screens with an AI assistant explaining every step.

- Installing Flutter, Android Studio and an AI coding assistant
- Widgets, layouts and navigation explained simply
- Prompting AI to build screens from your design
- Running your app on an emulator and your own phone

HANDS-ON Build the screens of your app and run them on your phone.

WEEK 4

Making the app work: data and logic

Bring screens to life with buttons, forms and information that changes.

- Handling taps, forms and input checks
- Managing app state in a simple way
- Getting data from the internet (APIs)
- Reading and fixing errors with AI

HANDS-ON Make your app's main feature work from start to finish.

COURSE MODULE · CONTINUED

Weeks 5 to 8: train, sound and direct

From your own trained model to a full AI pipeline and your final film.

WEEK 5

Logins and a database with Firebase

Let users sign up and save their own information securely.

- Firebase explained: authentication, database and storage
- Email and Google sign-in
- Saving and loading each user's data
- Security rules so users only see their own data

HANDS-ON Add sign-up, login and saved data to your app.

WEEK 6

Phone features and AI inside your app

Use what makes phones special, and add a smart AI feature.

- Camera, photos and location
- Push notifications
- Adding an AI feature with an API, such as a chat helper or image tool
- Keeping API keys safe and costs under control

HANDS-ON Add one phone feature and one AI-powered feature to your app.

WEEK 7

Testing, polish and performance

Make your app feel professional and reliable.

- Testing on different phones and screen sizes
- Loading states, empty states and friendly errors
- App icon, splash screen and names
- Asking AI to review your code for bugs and security

HANDS-ON Fix the top 10 issues found by classmates, your mentor and an AI review.

WEEK 8

Publishing and final project

Get your app into people's hands and present what you built.

- Google Play Console: listing, screenshots and release
- What Apple's App Store needs (Mac and developer account)
- Privacy policy and store rules
- Final project demos and mentor feedback

HANDS-ON Prepare your store listing, release a test version, and demo your app.

TOOLS, PROJECTS AND REQUIREMENTS

What you will use and build

Real tools, real projects, and a short list of what you need to start.

Tools you will use

- ✓ Flutter
- ✓ Dart
- ✓ Android Studio
- ✓ Cursor
- ✓ GitHub Copilot
- ✓ Firebase
- ✓ Figma
- ✓ Gemini API

AI tool subscriptions are not included in the course fee. You use your own accounts on each tool's free plan, which is enough for the whole course. Any paid plan is your own choice and cost.

Projects for your portfolio

- ✓ A complete app plan and clickable prototype
- ✓ Your own Flutter app with login, a database and an AI feature
- ✓ A Google Play release-ready build and store listing

What you need

- ✓ A laptop or desktop computer with at least 8 GB of RAM
- ✓ An Android phone helps for testing (an emulator also works)
- ✓ No coding experience needed; store accounts are optional and cost extra

What the course fee includes

- ✓ 16 live one-on-one sessions with your mentor (2 a week, 90 minutes each)
- ✓ Recordings of every class to revise at your own pace
- ✓ A hands-on task every week, reviewed by your mentor
- ✓ A final project you can show at work or in your portfolio
- ✓ Ready-to-use prompt library and templates to keep
- ✓ Omebly certificate of completion
- ✓ Your own login to the Omebly student portal with study materials and theory books
- ✓ Support with your LinkedIn profile and job search

HOW ENROLMENT WORKS

From first look to certificate

A simple, clear process, so you always know what happens next.

01
Review the course module
Read this course pack: what you will learn, week by week, and what you need.

02
Agree to the module
Tell us you are happy with the course plan, so we both know exactly what is covered.

03
Fix your class timings
We discuss and agree a class schedule that suits you and your mentor.

04
Pay the full course fee
The full fee of USD 280 is paid before the course starts, as per the agreed schedule.

05
Get your student portal login
You receive your own login ID and password for the Omebly student portal.

06
Learn one-on-one with your mentor
Your live one-on-one sessions run on the agreed timings, with study materials and theory books in the portal.

07
Receive your certificate
After you complete the course, your certificate is issued within 3 days and can be checked on the verification portal.

PAYMENT DETAILS

One price, paid in full

Clear and simple: no instalments and no hidden fees.

COURSE FEE

USD 280

- ✓ Full payment before the course starts
- ✓ Paid as per your agreed class schedule
- ✓ Covers all 16 live one-on-one sessions
- ✓ Student portal, study materials and theory books
- ✓ Certificate and career support

How payment works

- ✓ First, review this module and agree to it.
- ✓ Next, agree your class timings with our team.
- ✓ Then pay the full fee of USD 280 before your first session.
- ✓ Your student portal login is shared once payment is confirmed.

Payment methods and account details are shared by the Omebly team in writing when your schedule is agreed. Please pay only to details sent by Omebly from info@omebly.com or our official WhatsApp +91 70444 33991.

Not included

- ✓ AI tool subscriptions or paid plans (you use the tools' free plans on your own accounts)
- ✓ Computer hardware, internet connection or paid cloud computing

STUDENT PORTAL, CERTIFICATE AND CAREER SUPPORT

Everything in one place

Your learning, your certificate and your next step, all supported by Omebly.

Student portal

- ✓ Your own login ID and password, provided by Omebly
- ✓ All study materials for every week
- ✓ Theory books to read and revise
- ✓ Your projects and progress in one place

Certificate

- ✓ Issued within 3 days of completing the course
- ✓ Lists the course and the projects you completed
- ✓ Has a unique certificate ID
- ✓ Anyone can check it on Omebly's separate certificate verification portal

LinkedIn profile building

- ✓ Help writing your headline, about section and skills
- ✓ Showing your course projects as a portfolio
- ✓ Adding your certificate to your profile

Job search support

- ✓ CV review and tips for applications
- ✓ Mock interview practice
- ✓ Guidance on where and how to apply

We support your job search but cannot guarantee a job. Results depend on your effort and the job market.

Contact Omebly Academy

WHATSAPP
+91 70444 33991

EMAIL
info@omebly.com

WEBSITE
omebly.com/training

OMEBLY.

CERTIFICATE ID: OMB-AI-2026-000123
ISSUED: 15 JANUARY 2027

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Certificate of Completion

This certifies that

Student Name

has successfully completed the course

App Development with AI

8 weeks · 16 live one-on-one sessions · 3 portfolio projects

SAMPLE

Nazmul Hussain

Nazmul Hussain
Managing Director & Technical Head, Omebly

OMEBLY
ACADEMY
VERIFIED

Verify this certificate
Enter the certificate ID on the Omebly certificate verification portal