

Jellies Training Academy

Training Institute Name: Jellies Services Private Limited
Address: Brigade Tech Park, Tower "B" BLOCK, 1ST FLOOR, Pattandur Agrhara, Whitefield.
GSTIN (if applicable): [Your GST Number]
Contact: 9749936741/ 6363449608
Website: <https://jelliesai.com/>

Student Name: [Student's Name]
Email: [Student's Email]
Phone: [Student's Contact]

Course Details

Item	Description
Course Name	App Development with AI Tools (3 Months)
Batch Start Date	[DD/MM/YYYY]
Training Mode	Online/Offline/Hybrid
Placement Assistance	Yes (Guaranteed interviews)

Duration: 3 Months (12 Weeks | 5 Days/Week | 2 Hours/Day)
Mode: Hybrid (Online + Offline)

Placement Support: Resume Building, Mock Interviews, Job Referrals
Module 1: Foundations of App Development (Weeks 1-3)

Week 1:

Intro to Mobile/Web Apps (Flutter/React Native)
UI/UX Basics (Figma)
Git & GitHub (Version Control)

Week 2:

Frontend Development (HTML/CSS/JS for Web Apps)
Firebase Integration (Auth, Database)

Week 3:

API Integration (REST, GraphQL)

Mini-Project: Weather App with API

Module 2: AI Tools for App Development (Weeks 4-6)

Week 4:

AI in App Dev (Overview of ChatGPT, Gemini, Copilot)

Prompt Engineering for Code Generation

Week 5:

AI-Powered Debugging & Optimization

TensorFlow Lite for Mobile AI (Image/Text Models)

Week 6:

Voice/Conversational AI (Dialog flow, Whisper API)

Mini-Project: AI Chatbot App

Module 3: Advanced Integration & Deployment (Weeks 7-9)

Week 7:

Cloud Integration (AWS/Azure for AI Apps)

CI/CD Pipelines (GitHub Actions)

Week 8:

Monetization Strategies (Ads, Subscriptions)

App Store Optimization (ASO)

Week 9:

Security & Compliance (GDPR, Data Encryption)

Module 4: Capstone Project & Placement Prep (Weeks 10-12)

Week 10-11:

Build a Full-Stack AI App (e.g., "AI-Powered Fitness Coach")

Code Review & Optimization

Week 12:

Mock Interviews & Resume Workshops

Demo Day (Present Projects to Hiring Partners)

Sample Weekly Schedule

Day	Time	Activity
Monday	10 AM - 12 PM	Live Coding Session (AI Tools)
Tuesday	10 AM - 11 AM	Theory (App Dev Concepts)
Wednesday	10 AM - 12 PM	Hands-on Project Work
Thursday	11 AM - 12 PM	Guest Lecture (Industry Expert)
Friday	10 AM - 12 PM	Doubt Clearing + Code Review

(Flexible timings for working professionals can be offered.)

Onboarding Kit for Students

1. Pre-Course Requirements

Laptop (8GB RAM, Windows/macOS)

Installations:

VS Code, Flutter/React Native

ChatGPT/Gemini API Access (Free Tier)

Figma (Free Plan)

Invoice & Enrolment Proposal

Pricing Breakdown

Fee Type Amount (₹)

Course Fee: 45,000

(Adjust GST if you're exempt or registered under composition scheme.)

Payment Options

1. One-Time Payment

- ☐ ₹45,000
- ☐ Due: Before [Date]

Terms & Conditions

*80% attendance mandatory for placement support.

* Fees non-refundable.

* Certificate provided on course completion.

Bank Details for Payment:

- **Account Name:** Solomon Rufus JEFFREY
- **Bank:** DBS Bank
- **Account No.:** 881036967827
- **IFSC:** DBSSOIN0IN0811
- **UPI ID:** jeff007@dbb

Student Declaration

I, [Student's Name], agree to the terms above and confirm enrolment in the course.

Signature: _____

Date: [DD/MM/YYYY]