

ANSHUL PATEL

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[Portfolio](#) • [Linkedin](#) • [GitHub](#)

SUMMARY

Frontend & Flutter Developer with experience in web and mobile app development. Skilled in creating user-centric solutions using Flutter, React, and AI/ML tools. Pre-final year CSE student at VIT Vellore, eager to apply technical skills and creativity to impactful projects.

WORK EXPERIENCE

Core Committee Member | Centre for Social Entrepreneurship & Development, VIT

Apr 2024 - Feb 2025

- Organized workshops and tech events for 200+ students.
- Supported cross-functional teams to foster innovation.

Flutter App Developer Intern | Tri-Force Consulting Services Pvt. Ltd.

May 2025 - Jun 2025

- Developed Flutter modules with Firebase integration.
- Improved UI/UX and app performance in collaboration with senior developers.

EDUCATION

- B.Tech – Computer Science & Engineering**

Vellore Institute of Technology, Vellore | 2023-2027 | CGPA- 9.42

SKILLS

- Languages: C, C++, Java, Python, JavaScript
- Frontend: HTML, CSS, ReactJS
- App Development: Flutter, Firebase
- AI/ML: Scikit-Learn, Pandas, NumPy, Flask, Matplotlib, Docker, BentoML, MLflow, NLTK
- Version Control: Git, GitHub, Data Version Control
- Relevant Coursework - Structured and Object Oriented Programming, Design and Analysis of Algorithms, Matlab, OrCad, Assembly Programming using Keil.es

ACHIEVEMENTS

- Selected in Yantra Central Hackathon (Feb 2025) – among top teams from 600+ participants.

LANGUAGES

- English • Hindi • Gujarati • German (Beginner)

PROJECTS

- EcoMind** (Collaborative Project): AI-based waste classifier with recycling suggestions.
- Barca Store App**: Frontend redesign of the Barcelona store app.
- Admin Dashboard**: React-based dashboard using Material UI, Nivo Charts, Formik, Yup, FullCalendar, and Data Grid.
- Algerian Forest Fire Predictor**: ML-based model for predicting wildfire risk using environmental data.
- Weather App**: Flutter-based app using Weather API for real-time forecasts.
- Phishing Detection Model**: Machine learning model to detect and prevent phishing attacks.