

Meet Gandhi

+91 6351398110 | gandhimeet1104@gmail.com | LinkedIn: [gandhimeet1](#) | GitHub: [httpMeet](#) | Portfolio: [MeetGandhiPortfolio](#)

PROFILE SUMMARY

Aspiring Frontend Developer pursuing B.Tech with a Diploma in Computer Engineering (2023). Skilled in HTML, CSS, JavaScript, React.js, and Tailwind CSS for building responsive, user-centric web applications with a focus on performance, UI/UX, and clean, maintainable code.

EDUCATION

Gujarat Technological University

B.E in Computer Science and Engineering

CGPA: 8.65(Cuurent)

Ahmedabad, Gujarat

Expected Graduation, May 2026

Gujarat Technological University

Diploma in Computer Engineering

CGPA: 8.34

Ahmedabad, Gujarat

Graduated, May 2023

SKILLS & Technologies

Frontend Development: React.js, JavaScript, HTML, CSS, Tailwind CSS

Programming Languages: JavaScript, C, C++, Java, Python, PHP

Tools & Technologies: Git, GitHub, Vite, Parcel, Figma

Databases: MySQL, SQLite

PROJECTS

FinFlow (Tech stack: React.js, HTML, CSS, JavaScript, Vite)

Developed an AI-powered financial dashboard tailored for retail investors, integrating blockchain-based identity verification.

- Collaborated in a team setting under tight deadlines to conceptualize and implement the project.
- Integrated blockchain technology to establish a decentralized and tamper-proof digital identity system using PAN data.
- View Source Code: [FinFlow](#)

Locify (Tech stack: React.js, Tailwind CSS, JavaScript, PHP, MySQL, Parcel)

Developed a secure password manager web application designed for storing and managing user credentials across websites.

- Built full-stack CRUD operations with a React.js frontend and PHP-MySQL backend, using Axios for smooth API communication.
- Employed encryption techniques for sensitive data, ensuring secure password storage and retrieval.
- View Source Code: [Locify](#)

Online Crime Reporting System (Tech Stack: Django, HTML, CSS, JavaScript, SQLite)

Developed a secure web application for citizens to report crimes and monitor case progress.

- Implemented features like real-time status updates, geo-tagging of crime scenes, and role-based access control.
- Focused on enhancing transparency and user trust in public safety processes.
- View Source Code: [O.C.R.S](#)

ACADEMIC ACHIEVEMENTS

AUHackathon 2025

Participated in AU Hackathon 2025 and built FinFlow, an AI-powered financial dashboard for retail investors featuring blockchain-based identity verification, developed using JavaScript, React, Vite, and Tailwind CSS, and ranked among the top 25 teams out of 100.

React Development Certification Course– Programming Hub(Google Developer Launchpad)

Completed a 30-hour course focused on React.js fundamentals, component-based architecture, state management, hooks, and modern frontend development practices.