Meet Gandhi

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PROFILE SUMMARY

Currently pursuing a Bachelor of Technology, the aspiring frontend developer earned a Diploma in Engineering in 2023. adept at utilizing HTML, CSS, JavaScript, React, and Tailwind CSS to create interactive and responsive user interfaces. knowledgeable about creating dynamic web apps, integrating APIs, and making sure they work well across browsers and optimize performance. strong knowledge of component-based architecture, contemporary frontend workflows, and UI/UX principles. eager to contribute to creative and user-focused frontend development projects and passionate about using clean, maintainable code to create seamless user experiences.

EDUCATION

Gujarat Technological University **Ahmedabad, Gujarat**
B.E in Computer Science and Engineering *Expected Graduation, May 2026*
CGPA: 8.78

Gujarat Technological University **Ahmedabad, Gujarat**
Diploma in Computer Engineering *Graduated, May 2023*
CGPA: 8.34

SKILLS & Technologies

Frontend Development: React.js, HTML, CSS, JavaScript, Tailwind CSS
Programming Languages:C,C++,Java,Python,PHP
Version control:Git,Github
Databse:MySQL,SQLite

PROJECTS

Online Crime Reporting System (Tech Stack:Django,Html,Css,JavaScript,SQLite)

I developed a secure web application called the Online Crime Reporting System to enable citizens to report crimes and monitor case progress. The platform was built using Django, REST APIs, and SQLite, ensuring efficient and reliable data management. Key features include real-time status updates, geo-tagging of crime scenes, and role-based access control, all designed to enhance transparency and user trust in public safety processes. You can view the source code here: O.C.R.S.

AgriGear Exchange – Hackout'24 Hackathon (Tech stack:Django,Html,Css,JavaScript ,SQLite)

I designed and developed a Django-based farm equipment rental platform called Agrigear Exchange during Hackout'24 at DAIICT. The project featured a full-fledged system with user authentication, equipment listings, and booking functionality. Working collaboratively under tight deadlines, our team successfully conceptualized and implemented the platform within the hackathon timeframe. We qualified for Round 2 among several competitive teams, demonstrating strong technical and problem-solving abilities. You can view the source code here: Agrigear Exchange

Ahmedabad Live (Tech Stack:PHP,Html,Css,JavaScript,MySQL)

I developed a city-focused complaint management web application called Ahmedabad Live, designed to streamline communication between residents and local authorities. The platform was built using PHP, MySQL, HTML, CSS, and JavaScript, ensuring efficient handling of both user and admin operations. Key features include user registration, complaint submission, and real-time status tracking. Additionally, an integrated admin dashboard allows for complaint verification, resolution updates, and user management. You can view the source code here: Ahmedabad Live.

FinFlow – AU Hackathon 2025 (Tech stack:Blockchian,React,Html,Css,JavaScript,Vite)

I developed an AI-powered financial dashboard called **Fin Flow**, designed specifically for retail investors and enhanced with blockchain-based identity verification. The application was built using **JavaScript**, **React**, **Vite**, and **Tailwind CSS**, resulting in a responsive and modern user interface. By integrating **blockchain technology**, the platform offers a decentralized and tamper-proof digital identity system using **PAN data**. Additionally, I implemented **AI-driven analytics** to deliver personalized investment insights and financial summaries. You can view the source code here: **Fin Flow**.

Recyclo-cart (Tech Stack:PHP,Html,Css,Java Script)

I developed a web-based platform called **Recyclo-Cart** to streamline recyclable waste collection and management. The platform was built using **PHP**, **MySQL**, **HTML**, **CSS**, and **JavaScript**, ensuring efficient handling of both user and admin operations. Key features include **user registration**, **login**, and the ability to **schedule waste pickups** through intuitive forms, making the process seamless for users. You can view the source code here: **Recyclo-Cart**.

ACADEMIC ACHEIVEMENTS

Hackout'24 – DAIICT (2024)

Developed **AgriGear Exchange**, a Django-based farm equipment rental marketplace during Hackout'24.

- Implemented core features such as authentication, listings and booking.
- Advanced to Round 2 among several competitive teams.

AU Hackathon 2025

Participated in AU Hackathon 2025 and built **FinFlow**, AI-powered financial dashboard tailored for retail investors, integrating blockchain-based identity verification

- Built with JavaScript, React, Vite, and Tailwind CSS, ensuring a responsive and modern user interface.
- Qualified among the **top 25 teams out of 100**, showcasing innovation and teamwork.

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.