

DEV MEHTA

Gandhinagar-Gujarat, India

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Education

Pandit Deendayal Energy University(Formerly PDPU) Gandhinagar Gujarat , India

2022 - 2026

- Branch: Computer Engineering | CGPA: **9.51**

(expected)

Adani Public School Gujarat, India

2021 - 2022

- CBSE (Class XII), Aggregate:95%(PCM)

Skills

Programming Languages: C | Java | Python | HTML| CSS | JavaScript

FrameWorks: NodeJS | ExpressJS | Flask

Database: MongoDB | MySQL

Dev Tools: Git | Github | Linux | RestAPIs| Postman

Projects

Online Job-Portal Backend

GitHub Repository: [Job Portal Backend](#)

A job portal web application backend where candidates can find jobs based on their profile and apply for the same as well as a recruiter can add job vacancies in their company to the portal easily.

- **MVC(Model-View-Controller)** pattern used for enhanced project structure and to improve code maintainability.
- Implemented **role based user authentication**, job posting, and profile management.
- Utilized **Node.js** and **Express.js** for server-side development and **MongoDB** as Database.

Civilian Cop web-app

GitHub Repository: [Civilian Cop App](#)

A web Platform designed for users to report incidents and emergencies easily to Cops. With features for incident submission, real-time location tracking using geo-location, and notifications, it ensures efficient communication and response with cops.

- Implemented a client-server architecture for handling user interactions and data management.
- **Socket.io** library for seamless real-time communication.
- **Geo-location services** are included for fetching the accurate location of the user.
- MongoDB connectivity for Database integration.

Backend-HackDev(Hackathon collaborative project)

GitHub Repository: [Backend-HackDev](#)

A real-estate web application where customers can add their property for sale within the portal and buyers can look into the specifications, compare and can book a meeting with the seller.

- Collaborated on the backend part Backend-Dwellify project, contributing to the implementation of **subscription modeling using Stripe**.
- Developed backend functionalities for handling subscription plans, payment processing, and user billing.
- **Integrated Stripe's API to facilitate subscription management**, including plan creation, subscription initiation, and recurring billing.

Positions of Responsibility

Encode-Computer Science Club of PDEU | web-development committee member

Jul'23 - Present

Anirveda-Techno Economics Club of PDEU | Technical Committee member

Aug'23 - Present