NIRMAL PRAJAPATI (Lives in Ahmedabad)

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Motivated Information Technology undergraduate with hands-on experience in DSA and full-stack development using React.js, Node.js, Express.js, MongoDB, and PostgreSQL. Passionate about building scalable web applications and real-time features. Strong problem-solving mindset with a track record of successful team collaboration on college and client projects. Seeking a Software Engineer role to contribute to impactful tech solutions.

EXPERIENCE AND TRAINING ----

Foreign Client Project | QF Avionics | Remote

Aug 2024 - Oct 2024

- Developed responsive frontend interfaces using HTML, CSS, Bootstrap, and JavaScript for a full-stack web app built with **Django** and **MySQL**.
- Collaborated with team members to ensure client requirements were fully met and deployed effectively.

EDUCATION -

Bachelors of Engineering in Information Technology | 7.65 CGPA

Aug 2023 - Present

At Government Engineering College, Modasa (GTU)

Diploma in Engineering in Information Technology | 8.42 CGPA

Aug 2020 - Jun 2023

At Government Polytechnic, Ahmedabad (GTU)

TECHNICAL SKILLS -----

Problem Solving: C | JAVA | DSA | JavaScript

Frontend: React | HTML5 | CSS3 | JavaScript | Bootstrap | Tailwind CSS | AJAX

Backend: Node.js | Express.js | REST API | JWT | Oauth

Database/ORM: MySQL | MongoDB | PostgreSQL | Sequelize

Library/Tools: JQuery | Socket.io | Twilio | Git & GitHub | MSOffice | Al Tools

DB/Hosting Service: Neon | Supabase | Vercel | Render | Netlify | GitHub Pages

PROJECTS -

EZService - GitHub

- Built a full-stack eCommerce platform using React, Node.is, Express.is, PostgreSQL (via Sequelize and Neon) enabling users to browse, book, and track on-demand services with **Socket.io** real-time order tracking, providing.
- Designed a responsive, user-friendly interface with TailwindCSS and implemented robust authentication, authorization, Oauth and seamless service management and customer experience.

Hinduism - GitHub

- Worked as a **Backend Developer** in a Group project, a **React.js** based web platform dedicated to Sanatan Dharma, featuring avatars, scriptures, bhajans, temples, and Vedic knowledge.
- Built and managed scalable backend APIs using Node.js, Express.js, and PostgreSQL (Neon), while collaborating on a responsive frontend with TailwindCSS also create website admin panel using React-admin.

Student Things - GitHub

- Full-stack student community app. Users can register, log in, post/update/delete/like projects.
- Built with EJS, Node.js, Express.js, MongoDB.

Prattle - GitHub

- Built a real-time chat app using EJS, Tailwind CSS, Node.js, Express.js, and Socket.IO for seamless communication.
- Integrated PostgreSQL(Neon) to store user details and enable personal chats. Integrated Gemini API for smart search.

LANGUAGES -

Gujarati | Hindi | English