Dhruv Malaviya

Vadodara

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Objective

Frontend Developer

Summary

Motivated Computer Engineering student (B.Tech, 2023–2027) with strong frontend development skills in React.js, JavaScript, and modern web technologies. Experienced in crafting responsive, user-friendly interfaces and developing impactful projects including a secure chat platform and health app. Certified in Java, Python, and Green Skills with AI, with a keen interest in Generative AI, problem-solving, and scalable web applications.

Education			
Course / Degree	School / University	Grade / Score	Year
B.tech Computer Engineering	Drs. Kiran & Pallavi Patel Global University (KPGU)	CGPA: 8.5+	2027

Skills

Frontend: HTML, CSS, Javascript, Bootstrap, TailwindCSS, ReactJS, TypeScript, Git, GitHub

Backend: basic Knowledge of NodeJS

Database: basic Knowledge of MongoDB

Projects

Swasthik Health App

Created a app health application with vaccination schedules, hospital locator, chatbot support, and health news updates. Integrated real-time APIs for disease awareness and location-based services with a responsive UI. Tech Stack: React.js, Node.js, Firebase, TypeScript

Chattrix - Secure Encrypted Chat Website

Built a real-time chat platform with auto-expiring

messages, invisible messaging, password-protected rooms, QR sharing, and admin controls. Integrated SHA-256 encryption and Socket.lo to ensure data security and reliable messaging.

Tech Stack: Next.js, TypeScript, Tailwind CSS, Socket.IO, MongoDB

Certificate

Java & Python Programming Mastery – Udemy

Completed training on core programming concepts, problem-solving, and practical coding in Java and Python.

Green Skills & Artificial Intelligence - Skills4Future

Learned sustainable practices and environmental responsibility to integrate eco-friendly approaches into technology projects.