Rajan Bhalodiya

Surat, Gujarat, India • bhalodiyarajan7@gmail.com • +91 7285063715 • in/rajan-bhalodiya

SUMMARY

I have 3 years of experience as a MERN Stack Developer, specializing in React.js, Next.js, and Node.js to build dynamic, high-performance web applications. I excel at transforming design concepts into responsive, interactive user interfaces while optimizing performance for seamless user experiences. My expertise in Node.js allows me to handle both front-end and back-end tasks, enabling me to create full-stack solutions when needed. I have a strong ability to quickly learn and apply new technologies, ensuring I stay up-to-date with industry trends. I am recognized for delivering clean, maintainable code and collaborating effectively with cross-functional teams to meet project goals. Known for problem-solving and attention to detail, I consistently contribute to the efficiency and success of both front-end and back-end development projects

EXPERIENCE

MERN Stack Developer
January 2022 - Present
MicraSquare

SKILLS

Languages : JavaScript, React-Js,Next-Js, Node-Js ,TypeScript
CSS Framework : Bootstrap, Material-UI,Tailwind
Database Awareness : MongoDB
Tools : GitHub, Postman.
OS : Window, Linux, Mac

EDUCATION

Bachelor of Computer Applications(BCA)
Veer Narmad South Gujarat University•Surat,Gujarat

PROJECTS

VedAI
Using Next.js and Tailwind CSS

·VedAI is an AI-powered platform built with Next.js and Tailwind CSS, offering wisdom and insights. The platform generates personalized prompts and answers based on ancient texts, providing a unique experience for users interested in spirituality and knowledge. With a modern, responsive design and fast performance, VedAI offers a seamless journey into the world of ancient teachings, combining traditional wisdom with cutting-edge technology.

Vatika Green
Using Next.js and Tailwind CSS

·The Vatika Green Project is an e-commerce platform built with Next.js and styled using Tailwind CSS. It offers a curated selection of plants, flowers, pots, and gardening essentials, providing a seamless shopping experience for gardening enthusiasts. Leveraging Next.js for fast, responsive pages and Tailwind CSS for a modern design, the platform ensures an efficient and visually appealing experience for eco-conscious customers.

·The Vatika Green Admin Project is an administrative platform built with Next.js and styled using Tailwind CSS. It features three modules—admin, vendor, and customer—each with distinct permissions. Admins manage the system, vendors handle product listings by region, and customers can browse and purchase products available in their area. The platform is optimized for efficiency and organized regional product management.

Upifyme
Using React.js

·Upifyme is a web application developed with ReactJS, designed to provide users with an interactive platform for various services. The app allows users to access a range of features, while the Admin Panel offers administrators the ability to manage and oversee user data, monitor activity, and control content. The platform ensures a seamless user experience with a modern, intuitive design. Upifyme provides an efficient solution for managing website content and user interactions, giving administrators full control over the app's functionality and data management.