VISHAL MUCHHADIYA

vishalmuchhdiya87@gmail.com www.linkedin.com/in/vishal-muchhdiya-5430a223a Rajkot, Gujarat

FULLSTACK DEVELOPER:

Full Stack Developer with a strong background in designing, developing, and maintaining scalable web applications. Proficient in both front-end and back-end technologies, including JavaScript, React, Node.is, Express, and databases such as MongoDB and MySQL. Adept at collaborating with cross-functional teams to deliver high-quality solutions. Passionate about learning new technologies and improving application performance.

KEY COMPETENCIES:

Strong interpersonal skills Critical thinking skills Process improvement Proactive and self-motivated Excellent communication skills Report writing and presenting

TECHNICAL SKILLS:

C. C++. **NodeJS** Structured Query Language HTML, CSS, JavaScript ExpressJs, DataBase Management System

MongoDB Database ReactJs Java

EXPERIENCE

Web Developer - Intern May 2023 - June-2023

Implemented responsive and user-friendly interfaces using React.js, ensuring a positive user experience. Utilized MongoDB and Mongoose for database design and management. Implemented authentication and authorization mechanisms for secure user access.

PROJECTS:

FoodOrder-PlateForm

Our food ordering platform, built with the MERN stack, offers a seamless and efficient dining experience. Browse our extensive menu, place orders, and enjoy secure payment gateways for a hassle-free checkout. Advanced features include sorting, filtering, and pagination for easy navigation. Secure user authentication ensures safe and personalized user

ShopNest

shopping is made easy and secure. Discover a wide range of products with detailed descriptions and images. Enjoy a seamless shopping experience with features like a user-friendly cart, secure checkout with card or cash payments, and easy account management. Our admin panel allows for efficient order and product management, utilizing advanced sorting, filtering, and pagination. Secure authentication, order emails, and password recovery ensure a smooth and safe experience for all users.

Job-Search-Plateform

Developed a fully functional job search platform using the MERN stack (MongoDB, Express.js, React, Node.js). The platform allows users to search, apply for jobs, and manage their profiles. Employers can post job listings, review applications, and manage job offers. Features include user authentication, job filters by location and category, real-time notifications, and a responsive design for web

EDUCATION

Bachelor of Technology (Information Technology)

Creative Science School, Rajkot May-2021,

Percentage:.84.00

Higher secondary education

Oct 2021 - May 2025, CPI: 6.82

Dharamsinh Desai Univercity,