JAGDISH SHIYAL

MERN-Stack Developer

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OBJECTIVE

Dedicated MERN Stack Developer with expertise in HTML, CSS, JavaScript, Tailwind CSS, React.js, and Node.js. Completed a Bachelor of Commerce degree at Veer Narmad South Gujarat University (VNSGU). Skilled in creating responsive, user-friendly web applications and robust backend systems. Committed to delivering high-quality code and contributing to innovative projects. Eager to leverage my skills in both frontend and backend development to enhance user experiences.

EDUCATION

BACHELOR OF COMMERCE   **Sep 2019 - Oct 2022**

Shree N. F. Shah Commerce College At Veer Narmad South Gujarat University

HIGHER SECONDARY CERTIFICATION EXAMINATION   **June 2018 - April 2019**

Shree Satyam Higher Secondary School - Ranivada

TECHNICAL SKILLS

- **Frontend :** HTML5 , CSS , Tailwind CSS (Framework) , Bootstrap ,React.js
- **Backend :** Node.js , Express.js
- **Databases :** MongoDB , MySQL
- **Programming Languages :** C-Language, C++ , JavaScript
- **Version Control :** Git , GitHub

SOFT SKILLS

Time Management || Problem-solving || Results-Driven

PROJECTS:-

E-comeerce (ReactJs):-

- Developed a fully responsive e-commerce website using HTML5, CSS, JavaScript, Tailwind CSS, and React.js, featuring product listings, shopping cart and wishlist.
- Gained practical experience in frontend development and web application design, strengthening skills in HTML5, CSS, JavaScript, Tailwind CSS, and React.js.

Blog Application (Node Js)

- Developed and deployed a mern-stack blog application with authentication, OTP verification for password recovery using Nodemailer
- Constructed a blog system utilizing a Node.js backend, which includes OTP-based authentication and a dynamic, responsive frontend developed with EJS
- Engineered a blog application that features integrated user authentication and OTP verification, employing Node.js, Express.js, and EJS to achieve comprehensive mern-stack capabilities.

E-Commerce (Node Js)

- A Node.js-based e-commerce web application incorporates user authentication, enabling registration, login, and profile management for users

- It features an admin product management system that allows for the addition, modification, and removal of products, alongside a shopping cart functionality for users to organize their selections.

- The backend architecture utilizes Node.js and Express.js, with MongoDB and Mongoose for data management, ensuring a scalable and efficient framework for e-commerce activities