ROHIT PRAJAPATI

Jhajjar, Haryana

J +91 7015773841

ritikkumar65372@gmail.com
https://www.linkedin.com/in/rohit-prajapati-b6895b250

Technical Skills

Languages: JavaScript, Java, SQL

Web Development and Database: HTML5, Tailwind CSS, ReactJs, Redux, NodeJs, ExpressJs, Firebase, MongoDB

Core Subjects: DBMS, OOPS Concept

Developer Tools and Technology: VS Code, Git, Github, Netlify and Render hosting

Projects

Job Seeking Application | ReactJs, NodeJs, MongoDB, Express | Live Demo | Source Code

4

- Frontend: Built an interactive and responsive user interface with ReactJS for job listings, user profiles, and job application forms.
- Backend: Created a RESTful API with NodeJS and Express to handle user authentication, job data, and applications.
- Database: Implemented MongoDB to store user data, job listings, and application information, using Mongoose for schema management and validation.
- Features: User registration/login, job search, job posting, application tracking and Integrated JWT (JSON Web Tokens) for secure user authentication.

E-Commerce Application | ReactJs, Firebase, TailwindCSS, Razorpay | Live Demo | Source Code

4

- Frontend: Developed using ReactJS with dynamic components for improved user interaction.
- Backend: Utilized Firebase for authentication and real-time data with Firestore for state management via Redux and Context API for efficient state management and seamless user experience.
- Styling: Adopted TailwindCSS for precise design control, reducing development time over traditional CSS And Tailwind and Material-UI for responsive and modern design.
- Payment Gateway: Integrated Razorpay to handle secure and smooth payment transactions, enhancing the checkout experience with reliable Payment Gateway solutions.

Real-Time Chat Application | NodeJS, Socket.IO

- Backend :Built with NodeJS for server-side logic, using Socket.IO for real-time, bidirectional communication between clients and the server.
- Frontend: Developed a user-friendly interface to facilitate smooth, real-time messaging.
- Features: Implemented real-time messaging, user authentication, and chat room functionality for an engaging user experience.

Achievements

- Solved 500+ Data Structures and Algorithms problems across LeetCode and Coding Ninjas, focucing on each data structure and there diverse patterns and implementations.
- School Chess Champion (2019)

Education

Guru Jambheshwar University of Science And Technology

2020-2024

Bachelor of Technology in Computer Science Engineering (CGPA of 7.0)

Haryana, India

The Heights Sr. Sec. School

2020

12th Standard (85%)

Haryana, India

R.S Modern Public School

2018

10th Standard (80%)

Haryana, India