

MOHAMMED RIZWAN

FULL STACK DEVELOPER

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PROFESSIONAL SUMMARY:

Full Stack **MERN** Developer, I specialize in building responsive, dynamic, and scalable web applications using MongoDB, Express.js, React, and Node.js. With a strong foundation in JavaScript, I am adept at developing both client-side and server-side components, ensuring seamless integration and performance

AREAS OF EXPERTISE:

- ✓ Languages : HTML , CSS , Javascript , Nodejs
- ✓ Dev Tools : VS code , Figma , Postman , Github
- ✓ Frameworks : Express.js , Tailwind , Bootstrap
- ✓ Familiar : Angular , Material UI
- ✓ Libraries : React.js , Redux Toolkit , Mongoose

PROJECTS

Food Delivery App

- A food delivery application crafted with the powerful MERN stack (**MongoDB, Express.js, React, and Node.js**).
- User-Friendly Interface: A responsive design ensuring seamless experience across all devices.
- Secure Authentication: Implemented using **JSON Web Tokens** (JWT) and **bcrypt** for password hashing.
- Payment Integration: Integrated with **Stripe** to handle secure and efficient transactions.
- Robust Backend: Built with Express.js and Node.js, managing data efficiently with **MongoDB**.
- Admin Panel: A dedicated interface to add, remove, and check orders, providing full control over operations.

Spotify Clone

- A Spotify lite version build using **React** and **Tailwind CSS**.
- Responsive Design: Ensures a seamless experience across all devices.
- User Controls: Users can select, play, pause, and set tracks.
- State Management: Utilizes context to manage state throughout the application effectively.

MINI PROJECTS:

- **Weather App** : A React app that uses API calls to fetch and display the weather of various countries.
- **Quiz App** : A quiz app where you can test your knowledge by answering questions.
- **Calculator** : A simple calculator app built using HTML, CSS, and JavaScript.
- **Sundown** : A clone website of Sundown Studio.
- **Project Fair** : A React website where you can add, view, and delete your projects.
- **Chat App** : A real-time chat application built using the MERN stack

EDUCATION:

2019 - 2022 | Calicut University
Bachelor of commerce - computer application