Mohammed Ahmed Khan (Mern Stack Developer)

+91 7702793710 | mohammedahmedkhan551@gmail.com | Portfolio



SUMMARY:

MERN Stack Developer with hands-on experience in building full-stack web applications using MongoDB, Expressjs, Reactjs, and Nodejs. Skilled in creating responsive UIs, developing RESTful APIs, and implementing authentication. Familiar with database management, version control (Git), and deploying applications to cloud platforms. Eager to contribute to dynamic teams and build scalable solutions.

TECHNICAL SKILLS:

- Frontend ReactJS, JavaScript, JSX, HTML/CSS, TailWind CSS
- Backend Node.js, Express.js, EJS
- Database MongoDB, MySQL
- Other languages C-lang, C++

PROJECTS:

Bookstore – full-stack

Tech Stack: ReactJS, Nodejs, Expressjs, Mongodb- Link

- Developed a full-stack bookstore application using the MERN Stack
- Built RESTful APIs with Express and Node.js for seamless communication between frontend and backend.
- Implemented user authentication and authorization using JWT (JSON Web Tokens) for secure access. Integrated secure user login, registration, and role-based access control (Admin/User)

Monosage Website - Frontend Development- Link

Tech Stack: ReactJS, JavaScript, TailWind CSS, HTML/CSS

- Created a responsive and user-friendly interface for seamless navigation and optimal user experience
- Leveraged the power of the map function for dynamic rendering of components based on data
- Implemented robust state management techniques to efficiently handle application data and ensure smooth user interactions

Code Editor - Frontend Development- Link

Tech Stack: ReactJS, JavaScript, TailWind CSS, HTML/CSS

- Designed a lightweight code editor using ReactJS with syntax highlighting, code formatting, and theme customization features.
- Utilized the ReactJS framework in conjunction with the CodeMirror library to create a efficient code editing experience of HTML, CSS and JavaScript

Refokus Clone Website - Frontend Development- Link

Tech Stack: ReactJS, JavaScript, TailWind CSS, HTML/CSS

- Developed a clone website, Refokus using ReactJS showcasing proficiency in frontend development
- Implemented complex UI/UX elements and functionalities, utilizing ReactJS component-based architecture effectively
- Applied responsive design principles, ensuring seamless viewing experience across multiple devices