Muhammad Junaid Ashraf

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3 years of professional exposure in JavaScript technology such as React JS and Node JS. Professional experience in React JS, Node JS, Express JS, JavaScript, Redux Toolkit, MUI, SCSS, CSS, and HTML5. Seeking a challenging position where I can utilize my expertise and contribute to the success of a dynamic organization. I am willing to explore a wide variety of opportunities that can help me gain perspective and to explore new areas of work in a dynamically stable organization.

TECHNICAL SKILLS

- Experience working with React JS
- Experience working with Node.JS / SQL Server
- Experience in API's Integration using Redux Toolkit
- Experience working with ES6 / ES7 / SCSS
- Experience using linting tools (ESLint)
- Experience doing Test Driven Development
- Front-End Performance Optimizations (On Page Optimization)
- Developing New and Maintaining Existing Web Applications
- Developing and Maintaining Responsive User Interface

EXPERIENCE

Aug 2023 - PRESENT

FULL STACK DEVELOPER, XPRT COMPUTING

- Create dynamic UI modules using CSS, HTML, and Material UI.
- Integrated API's using Redux Toolkit.
- Utilize React ISlibraries such as Redux.
- Optimize components for maximum performance across various web-capable devices and browsers.

Feb 2024 - PRESENT

.NET DEVELOPER, XPRT COMPUTING

- Designed and developed desktop applications.
- Implemented server-side logic .
- Integrated third-party APIs.
- Worked with AI workflows including Azure AI, OpenAI, and AbbyyOCR.
- Optimized application performance by leveraging advanced .NET frameworks.
- enhancing data processing and UI responsiveness through efficient use of multithreading.

EDUCATION Sep 2019 - June 2023

BS in Computer Sciences

The Univeristy of Lahore

Coursework: Data Structures and Algorithms, Databases, Cloud Computin, Al

SKILLS

HTML5 BootstrapJavaScript TypescriptExpress.js React.js

Node js JSON Web Token

HTML CSS3

Shadcn Tailwind CSSWeb Sockets Socket.IO

• C# C++

SQL Server PostgreSQLMaterial UI GitHub

PROJECTS

Web Portal: (Link)

Developed a Grocery Store Management System using the MERN stack (Postgress, Express.js, React, Node.js) to optimize retail operations. Implemented role-based access control (RBAC) to ensure secure, permission-based access for users, including admins, super-admin, and user. Key features include real-time inventory tracking, user authentication, order processing, and a sales analytics dashboard. Built a responsive React frontend for seamless user interaction and a robust Node.js/Express backend for secure data management, showcasing full-stack development expertise.

Doctor's Booking App: (Link)

Developed a Doctors Appointment Booking Application using the MERN stack (Postgress, Express.js, React, Node.js) to facilitate efficient appointment management. Implemented role-based access control (RBAC) to enable doctors to securely add, view, and manage their bookings while ensuring patient data privacy. Key features include a user-friendly appointment scheduling system, real-time booking updates, and a personalized dashboard for doctors to track all appointments. Designed a responsive React frontend for seamless user experience and a scalable Node.js/Express backend for robust data handling, demonstrating proficiency in full-stack development.