Junaid Ali Mohammed

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PROFESSIONAL SUMMARY:

- **Experienced Front-End Developer** with over **3 years of experience** in building scalable, high-performance web applications. Proficient and with hands-on experience in the **MERN stack** (MongoDB, Express.js, React.js, and Node.js). Skilled in developing both **monolithic architectures** and **micro frontend structures**, writing clean and maintainable code, designing responsive interfaces, and performing thorough testing to ensure functionality and reliability.

- Extensive experience in developing web pages using **HTML/HTML5, CSS/CSS3, JavaScript, React JS, Redux Toolkit, JSON, Ajax, JQUERY, Bootstrap 4/5**.

- Experience in using **React JS components, Forms, Events, Keys, Router, Redux Toolkit.**

- Familiar with creating Custom **Reusable Components** Library.

- Experience implementing **form submission workflows** with **real-time** feedback, **automated notifications**, and **smooth UI enhancements** using modern **frontend libraries**.

- Experience maintaining code quality and standards using tools like **ESLint**, **Prettier**, **Web pack**, and **Web Socket**, along with setting up **CI/CD pipelines** using **Github Actions** and working within **Agile methodologies**.

- Experience in **Authentication** and **Authorization** flows, including **JWT** and **Google sign-in**, for secure user access and identity management.

- Good understanding of application testing, including using **React Testing Library** and **Jest** to ensure software quality and performance.

- Familiar with API testing and debugging using **Postman** and **Hoppscotch**.

- Skilled in integrating front-end with back-end technologies, including **Node.js/Express** and **Firebase** Functions for server-side logic, along with experience in **MongoDB** and **MySQL** for robust data management.

QUALIFICATION:

- **Bachelor of Engineering** in Computer Science and Engineering from Jawaharlal Nehru Technological University (**2015–2019**).

PROFESSIONAL EXPERIENCE

Front End Developer

Freelancing - Unicorn Currencies (Client-Site Engagement) Hyderabad | Feb 2024 – April 2025

- Developed **Single Page Applications (SPAs) using React.js**, ensuring dynamic and responsive user interfaces.
- Built and maintained a **Custom Component Library** to promote reusability and design consistency across projects.

- Optimized application performance through **efficient state management**, **lazy loading**, and **code splitting**.
- Leveraged design tools like **Glyphr Studio, Figma**, and **Canva** to enhance UI/UX and visual appeal.
- Collaborated effectively using **Git workflows** for streamlined version control and teamwork.

Associate Software Engineer

Infomerica (India) Pvt. Ltd, Hyderabad | May 2022 – Jan 2024

- **Designed and developed websites and web applications using React.js**, focusing on reusable UI components and maintaining a Custom Component Library for consistency.
- **Optimized performance with code splitting and effective state management**, while collaborating with backend teams for seamless API integration and using Git workflows for version control.

TECHNICAL SKILLS

Front-End Development:

- **Languages :** HTML5, CSS3, JavaScript (ES6+), Typescript, Node.js
- **Frameworks/Libraries :** React.js, Express.js, Bootstrap, JQuery, Material UI, Tailwind CSS
- **Single Page Applications (SPAs) Development**
- **Version Control Systems:** Git, Github

Tools & Technologies:

- **Package Managers :** npm, Yarn
- **Build Tools :** Web pack, Babel
- **Task Runners :** npm scripts, Web pack
- **RESTful API Integration**
- **State Management:** Redux Toolkit, Context API

Testing & Debugging:

- **Testing Frameworks :** React Testing Library
- **Debugging Tools :** Chrome Dev Tools, VS Code Debugger

Development Environment:

- **IDEs/Editors:** Visual Studio Code, Cursor and Sublime Text

Other Skills:

- **Cross-Browser Compatibility**
- **Performance Optimization**

PROJECTS DETAILS

Project Name: Road Rules Driving School

Role: Front-End Developer
Technologies: HTML5, CSS3, JavaScript, Bootstrap, React.js
Responsibilities:

- **Developed** and implemented **React.js components** for the **Road Rules Driving School** web application, focusing on user booking interfaces and admin operations.
- Created **reusable components** to improve development efficiency and maintainability across the application.
- **Managed** source code versioning and collaborative development using **Github**.

Project Name: **Content-Driven Blog Application**

Role: Front-End Developer
Technologies: HTML5, CSS3, JavaScript, Bootstrap, React.js, Strapi, REST API
Responsibilities:
- Developed a fully responsive blog application using **React.js** for the frontend and **Strapi** as a headless CMS backend.
- Enabled dynamic content management where updates made in **Strapi CMS** immediately reflect on the **web application** without needing frontend code changes.
- Integrated **REST APIs** for real-time data fetching and optimized the user interface for fast performance across all devices.

Project Name: Perk Systems, Inc

Role: Frontend Developer
Technologies: HTML5, CSS3, JavaScript, Bootstrap, React.js
Responsibilities:

- **Developed** the **Perk Systems** web application using **React.js**, ensuring dynamic and responsive user interfaces tailored for a wide range of industries.
- **Collaborated** with **backend** teams to integrate various **services** and **APIs**, optimizing the user experience and ensuring smooth functionality across the platform.
- **Worked closely** with **business analysts** and other **software** professionals to gather requirements, design **user-friendly systems**, and implement testing for compliance with business needs.

Place: Bangalore, marathahalli   Name :(Junaid Ali Mohammed)
Date: