Mohammed Roshidh s
Full Stack Developer

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Linkedin | **GitHub** | **My-Portfolio**

SKILLS

Frontend:	**Javascript**, **Typescript**, **ReactJS, Redux, HTML, CSS, Tailwind CSS,**
	UI/UX, Responsive Layout, **RestfulAPIs, CSS Pre-processors, Parcel, Webpack, npm**
Backend:	**Nodejs**, **Express.js, MongoDB** / **NoSQL**
Others:	**Data Structures and Algorithms (DSA)**

WORK EXPERIENCE

Tiltlabs - Full Stack Developer
March, 2024 - Present

- **Developed and maintained full-stack web applications** using **React.js**, **Node.js**, **MongoDB**, **Express.js,** and **typescript**, achieving a **100 % improvement** in performance as measured by Lighthouse.
- Collaborated and communicated effectively with **UI/UX teams to transform designs and wireframes** into **highly readable and quality code**.
- Implemented the **code-splitting technique to the components for maximum performance**.
- Conducted **code reviews** and unit testing, adhering to **coding standards** and meeting the project deadlines.
- Received positive feedback on **code optimization**, **reusable code**, and **quality**, consistently following the **DRY principle**.
- Converted **large-scale web applications into mobile applications,** optimizing project deadlines and **reducing costs for clients**.

Brototype - Full Stack Developer Intern
Oct, 2022 - March, 2024

- Developed e-commerce and hotel booking web applications using React.js, node.js, MongoDB, and Express.js, providing a seamless user experience through cutting-edge technology.
- Implemented high-profile functionalities to ensure the robust performance of the applications.

PROJECTS

FINESTAY - Multi-vendor Hotel Booking Platform
Git-repo   **live-website**   **login-credentials**

- Implemented different **React hooks for state management, performing lifecycle methods in functional components,** and so on.
- Managing state and making maximum reusability with **Redux** State Management Tool.
- Integrated **Redux tool for the state that needs to be in many components, and for frontend authentication and authorization purposes.** All these strategies **boosted the application performance and reduced the time needed to fetch the data from the server.**
- Integrated **Webpack** was used to strengthen and build the React application.
- I used **Babel** to transform the **JSX** into code the browser can understand.
- Developed with a **huge count of reusable components for keeping maintainability**.

EDUCATION

Bachelor of Technology (BTech)	*KTU University*
Ace College of Engineering	Trivandrum, Kerala