Raju Hoque

Software Engineer

A Dynamic professional with 3 years of experience in Frontend development aspects for business applications. Seeking a position with a professional organization where the intellectual stimulation, hard work and commitment is appreciated. Extensive coding experience using JavaScript, TypeScript, React.js, Next.js, Angular, Node, Data Structure etc.

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🌐 **Portfolio**

📍 Bengaluru, India

in https://www.linkedin.com/in/rajuhoque97

⚙ https://github.com/rajuhoque20

WORK EXPERIENCE

Experience

- Developed **responsive, mobile-friendly, and scalable** web applications using modern frameworks and technologies including **JavaScript**, **TypeScript**, **React.js**, **Next.js**, and **Angular**.
- Specialized in **React development** with deep expertise in **functional components**, **Hooks**, and **component-based architecture**.
- Experienced with state management tools such as **Redux**, **Redux Toolkit**, and **Context API**.
- Proficient in **HTML5**, **CSS3**, and responsive design principles, implementing UI using **media queries**, **styled-components, Ant Design**, **Tailwind CSS**, and **Bootstrap**.
- Skilled in **React Router** for routing, and making API requests using **Axios** or **Fetch**, with a solid understanding of **RESTful APIs, asynchronous programming** and **WebSocket communication**.
- Worked closely with **back-end developers** to integrate APIs and third-party services, ensuring seamless data flow and functionality.
- Collaborated with **UI/UX** designers to enhance application usability and deliver intuitive, user-centric interfaces.
- Actively participated in **Agile development**, including **sprint planning**, daily stand-ups, and collaborative team discussions.
- Conducted **code reviews** to maintain high standards of code quality, consistency, and performance.
- Performed **unit testing** using **React Testing Library** and **Jest** to ensure **robust, maintainable code** and minimize production issues.
- Implemented **lazy loading**, **code splitting**, and other performance optimization techniques using module bundlers like **Webpack** to improve load times and efficiency in large-scale web applications.
- Used **GIT** for version control, working with **feature branches**, **rebasing**, and **merging** in a collaborative team environment.
- Ensured **cross-browser compatibility** and followed **accessibility (WCAG) standards**, resulting in inclusive and user-friendly experiences across diverse devices and platforms.

Software Engineer

Brigosha Technologies

07/2022 – 07/2025   *Bangalore*

PROJECTS

1. Locomotive Simulation

Developed a real-time simulation platform to monitor train movement, speed, and location for driver training purposes.

2. Elastotec LaggingSelect

Developed a web portal that allows clients to create and manage projects, conveyors, and pulleys for machine tracking.

3. New PMT

Built an online portal to manage associate, department, team, and project profiles, along with tracking attendance, leaves, and overall organizational activities.

4. Hiring Management (HM)

Developed a recruitment gateway platform enabling businesses to manage the entire hiring process, including screening, interview scheduling, and shortlisting.

SKILLS

- React
- Next.js
- JavaScript
- TypeScript
- Angular
- Redux
- HTML
- CSS
- Ant Design
- RESTful API
- Web API
- Tailwind CSS
- Bootstrap
- SVG Component
- Node
- React Testing Library
- Jest
- MongoDB
- EcmaScript-6
- DOM
- Data Structure
- OOPS

EDUCATION

B. Tech (Computer Science), NIT Durgapur

2018 – 2022   Durgapur, West Bengal, India