

Raghunandan Das

Software Engineer | Frontend Developer | React.js | Bangalore, India
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Professional Summary

Software Engineer with 2+ years of experience in designing and building responsive, scalable web applications using React.js. Proficient in crafting modular components, integrating RESTful APIs, and enhancing user experiences through clean UI and optimized performance. Adept in Agile environments and experienced in collaborating with cross-functional teams. Strong focus on clean code, UI/UX best practices, and continuous learning of modern web technologies.

Skills

- **Frontend:** React.js, JavaScript (ES6+), HTML5, CSS3, TailwindCSS
- **Backend (Basic Exposure):** Node.js, REST APIs
- **Databases:** SQL, MongoDB (NoSQL)
- **State Management:** Redux, Context API
- **Tools & Libraries:** Axios, React Router, Formik
- **Version Control:** Git, GitHub
- **Deployment & DevOps:** Azure, AWS (Amplify, S3), Docker, Kubernetes, CI/CD Pipeline
- **UI/UX & Design:** Figma, Responsive Design, Accessibility, Prototyping
- **Project Methodology:** Agile/Scrum

Education

Bachelor of Technology (B. Tech) – Computer Science & Engineering
Bhagwant University, Ajmer, Rajasthan
August 2018 – May 2022

Professional Experience

Software Engineer

Transvision Software and Data Solutions, Bangalore

March 2023 – Till Date

- Developed and maintained a comprehensive event management web application using **React.js**, streamlining user registration and ticket booking processes.
- Built modular and reusable UI components using **React** and **TailwindCSS** to enhance maintainability and development speed.
- Designed and implemented **dynamic forms** with conditional logic tailored for both Individual and Organization-based bookings.
- Integrated third-party APIs for **real-time scheduling**, **ticket validation**, and **SMS/email notifications**.
- Collaborated with backend developers to define and consume **RESTful API endpoints**, ensuring robust data flow and validation.
- Applied **responsive** and **accessible UI design principles** to ensure **cross-browser** and **mobile compatibility**.
- Participated in **Agile practices** including sprint planning, daily stand-ups, and code reviews to ensure timely and quality delivery.

Projects

LVG (Launch View Gallery)– ISRO

Client: Indian Space Research Organisation (ISRO)

Role: Frontend Developer

Tech Stack: React.js, Redux, TailwindCSS, Bootstrap, JavaScript, Formik, Axios, Node.js, AWS

Duration: March 2023 – April 2025

- Developed a **member management module** enabling inline **add/edit/delete** of attendees for group bookings.
- Implemented **file upload and preview** functionality for ID proofs and request letters with real-time validation.
- Led the frontend integration of **seat availability logic**, dynamically limiting seat booking based on **real-time event capacity**.
- Collaborated closely with **UI/UX designers** to refine wireframes and implement interactive elements to improve user engagement.
- Optimized frontend performance using **React memoization** and **code-splitting**, enhancing load time and responsiveness.