

Rishu Jha

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EDUCATION

Bachelor's of Computer Applications (BCA)

Indira Gandhi National Open University
New Delhi

January 2024 - Present

Intermediate

Govt Boys Senior Secondary School
New Delhi

March 2019 - May 2020

LINKS

GitHub: github.com/123rishujha

LinkedIn: linkedin.com/in/rishu-jha

Portfolio: 123rishujha.github.io

TECHNICAL SKILLS

Programming Languages:

- JavaScript (ES6+) • TypeScript

Frontend Technologies:

- React.js • Next.js • HTML5 • CSS3
- Chakra UI • Material UI • Shadcn UI
- Tailwind CSS • React Router • Formik

Backend Technologies:

- Node.js • Express.js • REST APIs
- JWT

Database Management:

- MongoDB • Mongoose

Real-time Communication:

- WebRTC • Socket.io

Tools/Applications:

- Git • AWS, Jest, VS code, Jira

SOFT SKILLS

- Adaptability • Team Collaboration
- Problem solving • Time management

CERTIFICATIONS

Full-Stack Web Development

Masai School | Bangalore Karnataka
May 2022 - February 2023

SUMMARY

Experienced **Software Engineer Frontend** with a proven track record of delivering high-quality software solutions. Proficient in developing user-friendly applications and streamlining internal processes through innovative custom solutions. Skilled in feature development, optimization, and eliminating reliance on external tools. Eager to leverage expertise and problem-solving abilities to contribute effectively to collaborative and innovative team environments.

EXPERIENCE

QuickTouch Technologies Limited | Software Engineer(Frontend)
Jul. 2023– Present | New Delhi, India

- **Led the development of Digital Yodha (React | Material Ui)**, a robust partner and lead management platform designed to streamline product reselling, **lead tracking, and partner onboarding**. Built a comprehensive dashboard for real-time **sales tracking** and enhanced partner engagement.
- Contributed to the creation of **QuickCampus Ecom (Next js | Tailwind CSS | Shadcn | Typescript)**, a **multi-vendor e-commerce platform** that seamlessly connects **schools, students, and vendors**, enabling efficient transactions and fostering a scalable educational marketplace.
- Contributed to the creation of **QuickCampus (React | Material UI)**, a cloud-based School ERP serving 3,500+ schools and 100,000+ daily users, through collaboration with cross-functional teams.
- Developed and deployed a comprehensive **attendance solution** in QuickCampus, encompassing attendance tracking, regularization, **geofencing**, WFH and leave management, leave approvals, and sending automated emails. Streamlined hierarchy management and eliminated reliance on third-party solutions, resulting in a reduction in administrative workload and an increase in overall system efficiency.
- **Optimized frontend performance** across **Digital Yodha, QuickCampus, and QuickCampus Ecom**, reducing **page load times by 40%** through **code-splitting, lazy loading**, and caching strategies, resulting in a smoother user experience.

PROJECTS

Bloggy  Live Demo |  GitHub

Developed a feature-rich blogging platform enabling users to create, read, and edit blogs with real-time chat functionality for enhanced user engagement.

- Secure user authentication system with sign-in/sign-up capabilities
- Robust search functionality for users and chat features
- Comprehensive blog management with crud
- Real-time communication between users
- Tech Stack: **React | JWT | Chakra UI | Socket.io | node js | express js | Mongo DB**