Rishabh Kaushik

Senior Frontend Engineer

Profile

Seasoned Frontend Team Lead and Senior Frontend Developer with over 5 years of rich experience in ReactJS. Demonstrated expertise in leading development teams, driving innovation in responsive web application design, and implementing Agile methodologies. Known for a hands-on approach in mentoring junior developers and delivering projects with precision and efficiency.

Professional Experience

Senior Software Engineer, Contact Point 360

As a Frontend Team Lead, I spearheaded a team of developers in creating a state-of-the-art job portal, catering to industries like IT, healthcare, and finance. My role involved strategic planning, resulting in a 25% increase in user registrations within six months and a 20% improvement in project delivery time.

- 12/2022 present Gurugram, India
- Developed a comprehensive job portal supporting 10,000+ monthly users, enhancing client's recruitment efficiency by 30%.
- Refactored the entire codebase and enhanced load times and performance by 50%.
- Collaborated with a team of 5 UX designers, 3 project managers, and backend developers to deliver 3 high-quality web applications, boosting user engagement by 25%.
- Led a team of 3 developers and provided guidance on coding practices and software design.
- Improved project delivery time by 20%.
- Solved critical system bugs within 24 hours, ensuring uninterrupted service.

Front End Developer, Infogain India Pvt. Ltd.

Led key frontend initiatives including a major redesign of the Sabre Airlines website, enhancing user experience and boosting online bookings by 15%. Played a pivotal role in optimizing web applications, achieving a 30% reduction in load times and a 20% increase in customer satisfaction ratings

- Worked on front-end development for Sabre Airlines' website redesign, resulting in a 40% increase in online bookings and a 20% improvement in page load times.
- Implemented responsive design principles, optimizing websites for fast load times and user experience.
- Effectively collaborated with cross-functional teams across 3 departments, contributing to the project that enhanced company-wide productivity by 15%.
- Recognized for exceptional teamwork and problem-solving skills, resulting in a promotion to Senior Frontend Engineer position within 1.5 years.
- Developed and maintained legacy project using React.js and related libraries
- Consistently met project deadlines through diligent work and effective time management.

05/2018 – 11/2022 Noida, India

Education

BTech in Computer Science, *IMS Engineering College*

BTech in Computer Science from IMS Engineering College with 71.2% final marks. Relevant Coursework: Advanced Web Development, Data Structures and Algorithms, Software Engineering. Final Year Project: Development of a cloud-based inventory management system using React.js and Node.js

05/2014 – 05/2018 Ghaziabad, India

Class XII, Air Force School Hindon

Passed with 87.4% (PCM 91%) aggregate

Ghaziabad, India

Ghaziabad, India

Class X, Air Force School Hindon

Passed with 9.6 CGPA (Out of 10)

| Skills | | | |
|---------------|--|------------|--|
| JavaScript | | TypeScript | |
| React.js | | Next.js | |
| React-Query | | TRPC | |
| CSS | | HTML | |
| Tailwind | | Redux | |
| Redux Toolkit | | Redux Saga | |
| Redux Thunk | | Zustand | |
| Jenkins | | Putty | |
| Docker | | Kubernetes | |

Projects

Twitter/X Clone ☑

Engineered a Twitter-like platform using Next.js and React, focusing on real-time data handling and mobile responsiveness. My role was crucial in designing the front-end architecture and integrating Tailwind CSS, achieving a close simulation of Twitter's user experience.

Shoply (E-Commerce Website) ☑

Architected an e-commerce platform supporting transactions and payments. Innovated with AI-based product recommendations, enhancing the shopping experience and customer engagement.

YouTube Clone 🗹

This project involved creating a YouTube-like interface using React, showcasing skills in JavaScript and user interface design

React Native Image Editing APP

- Independently designed and developed a React Native Image Editing App, showcasing expertise in full-stack development and UI/UX design.
- Successfully published the app on the Google Play Store, where it rapidly gained popularity.
- Achieved over 80,000 downloads, attracting more than 15,000 monthly active users.
- Demonstrated proficiency in market analysis and user engagement strategies.
- Led continuous app optimization efforts, resulting in consistent user growth.

Publications

Image Steganography Using Improved Lsb Method,

International Journal of Advanced Research (IJAR)

Authored a paper on "Image Steganography Using Improved Lsb Method" in Internation Journal For Science And Advance Research In Technology; IJAR22281. Innovated in data security with an improved LSB method for image steganography, underscoring my analytical capabilities and problem-solving skills

Reviewing the Methods of Predicting Protein Secondary Structure,

International Journal of Computer Applications (IJCA) ☐

Authored a paper on "Reviewing the Methods of Predicting Protein Secondary Structure" in Internation Journal of Computer Applications

Key Strengths

Team Management

Effective Communication

Leadership

Focused & Hard Working

Strategic Planning

Problem-Solving.