

# RAHUL KUMAR MISHRA

◇ Bengaluru, India ◇ [rkm.rahulkumishra@gmail.com](mailto:rkm.rahulkumishra@gmail.com) ◇ [Linked-In](#) ◇ [Github](#)

## PROFESSIONAL SUMMARY

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A Skilled React Developer with **over 3 years of experience** in building dynamic and responsive websites. Adept at optimizing performance, creating reusable components, and delivering user-focused solutions. Strong collaborator with a deep understanding of UI/UX principles, committed to continuous learning and technical growth.

## SKILLS

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|-----------|---------|------------|--------------|--------------|
| • React   | • Redux | • NodeJS   | • Javascript | • Typescript |
| • GitHub  | • Git   | • HTML     | • CSS        | • Tailwind   |
| • Testing | • Jest  | • Rest API | • MUI        |              |

## EXPERIENCE

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### Senior React Developer

07/2023 - Present

Tata Consultancy Services

*Bengaluru, India*

- Led a team of 5 frontend developers, devised comprehensive development plans, accurately estimated project timelines, and ensured **100% on-time delivery** to align with business objectives.
- Successfully integrated **Microsoft Authentication Library (MSAL)** and implemented Azure AD group-based authentication which enhanced security and streamlined 100% user authentication processes.
- Proposed and implemented new features to enhance business operations and improve user experience, resulting in **10% increase in user engagement** and satisfaction.
- Optimized React components using lazy loading and developing reusable components, resulting in a **15% improvement in rendering performance**.
- Mentored and on-boarded 3 new employees providing guidance on frontend development, ensuring smooth integration into the team, and fostering a collaborative work environment.

### Frontend Developer

07/2021 - 06/2023

Tata Consultancy Services

*Bengaluru, India*

- Significantly reduced **TAT from 30 minutes to 5 minutes** by developing an admin dashboard to streamline data search and visualization, and enhancing customer experience and efficiency.
- Developed a profile tool that efficiently preserved the website states in unique IDs, enabling effortless navigation to specific locations within the application, greatly enhancing their overall experience.
- Enhanced application **performance by approximately 30%** through code refactoring, redundancy removal, reduced unnecessary component re-renders, and the implementation of unit test cases.
- Developed the award-winning Truck-Utilisation application, utilizing chartJS to visualize real-time truck loading and unloading data with various parameter checks which **increased 100% visibility** for end users.
- Enhanced user engagement by designing and implementing an event notification system that delivered real-time pop-up messages, significantly improving user awareness of critical events and updates.
- Ensured a seamless user experience by **resolving 50+ style issues** and implementing a responsive design.

## EDUCATION

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### SRM INSTITUTE OF SCIENCE AND TECHNOLOGY

07/2017 - 05/2021

Bachelor of Technology in Computer Science and Engineering

## PROJECTS

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**Portfolio Website** Created a responsive portfolio website using ReactJS to showcase my skills and projects as a frontend developer. The site features a user-friendly design that highlights my technical expertise, personal background, and key projects. ([Website](#)) ([Code](#))