

RAHUL KUMAR

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Profile Summary

Frontend Developer 1 year experience as a Frontend Developer, with strong knowledge of React, Next.js, JavaScript, HTML, CSS, TailwindCSS, and additional backend understanding of Node.js, Express, MongoDB. Efficient in building responsive UI, optimized web apps, and deployment-ready MERN projects. Known for writing clean, maintainable code with strong problem-solving skills

Skills

- **Programming:** JavaScript, TypeScript
- **Frontend:** ReactJS, NextJS, RTK Query, TanStack Query
- **Backend:** Node.js, Express.js
- **Databases :** MongoDB
- **Cloud & DevOps:** AWS (EC2, S3), GitHub Actions
- **Version Control:** Git, GitHub
- **Development Tools:** Visual Studio Code, Postman, netlify, vercel, render

Experience

Frontend Developer | SEST Infotech Pvt. Ltd. | December – Present

- During my **12-month journey (4 months training + 8 months full-time)** at the company, I contributed to building responsive and dynamic user interfaces using React and Tailwind CSS, ensuring smooth performance across devices. I was actively involved in integrating REST APIs, improving overall application efficiency, and developing reusable, scalable UI components to enhance development speed and consistency. I collaborated closely with the team on MERN stack projects, gaining hands-on experience in real-world workflows. Along with frontend work, I also handled backend-related tasks using Node.js and MongoDB whenever required. Additionally, I managed deployments, version control, and project maintenance through Git/GitHub, ensuring stable and well-organized code delivery.

Projects

StoreMyDrive – Cloud File Storage Application | Nextjs, Tailwindcss, React-Router-Dom, RTK, TanStack Query

- StoreMyDrive is a secure cloud-based file storage application similar to Google Drive. It supports user authentication, file upload functionality, and token-based API communication. The application features a responsive and scalable UI built using Next.js and Tailwind CSS, with efficient API handling through RTK and TanStack Query.

Learning Management System(eGyan) | Nextjs, Tailwindcss, React-Router-Dom, RTK, TanStack Query

- eGyan is an e-learning web application designed for students and educators. It includes course listing, user authentication, and a responsive user interface to provide a smooth and accessible learning experience across devices.

Waste Management System | Nextjs, Tailwindcss, Context Api, React-Router-Dom

- Developed a government-focused portfolio and public service website using Next.js and TailwindCSS. The platform includes fully dynamic sections for easy content updates and features integrated GPS tracking to support on-ground field operations and improve service accessibility for citizens. Designed with an SEO-optimized structure to ensure better visibility, smooth performance, and reliable access for public users.
- Enhanced the platform's reliability with clean UI architecture and optimized workflows for faster citizen service delivery.

SmartEdTech-Modern Education Technology Platform | React, Tailwindcss, React-Router-Dom

Built a modern and technology-driven education platform with a clean, fully responsive UI designed for seamless learning across all devices. Focused on enhancing user experience through well-structured content layouts, intuitive navigation, and an engaging interface optimized for students and educators alike.

- Implemented optimized performance and smooth interactions to deliver a faster, more engaging digital learning experience.

Education

Master of Computer Application (MCA) | AKTU University, Lucknow | 2022 – 2024

CGPA: 7.0 / 10