

Raushan Kumar – React.js Developer | MERN Stack | Open to Opportunities

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PROFESSIONAL SUMMARY

Enthusiastic Software Development intern with hands-on experience in JavaScript, React.js, and the MERN stack. Passionate about collaborating with teams, building scalable applications, troubleshooting bugs, and learning modern web technologies. Completed full-stack projects involving REST API integration, state management (Redux/Context API), and performance optimization. Eager to contribute to Prime Sender's team and grow as a developer through real-world projects and mentorship.

TECHNICAL SKILLS

Languages: JavaScript (ES6+), HTML5, CSS3

Frontend: React.js, Redux Toolkit, Context API, Tailwind CSS, Material UI, ShadCN UI, React Router DOM, Responsive Design, Functional Components, Hooks (useState, useEffect)

Backend: Node.js (Basics), Express.js, MongoDB

Tools: Git, GitHub, Postman, VS Code, npm, Chrome DevTools, Vercel, Netlify, Debugging

Other Skills: REST API Integration, Component-based Architecture, Performance Optimization, Cross-Browser Compatibility

Soft Skills: Teamwork, Communication, Time Management, Self-Learning, Problem-Solving, Agile Development

WORK EXPERIENCE

Frontend Developer Intern – Digital Guruji | 2 month

- Increased user engagement by **25%** through the implementation of interactive **SVG and UI enhancements**.
- Reduced support tickets by **40%** by adding file conversion features like **PDF to Word** and **Word to JPG**.
- Improved document processing speed by 60%, reducing conversion time to under 5 seconds
- Built an **image generation tool** supporting both 2D and 3D outputs.

PROJECTS

1. Blog App - MERN Stack - [Github](#) | [Live Demo](#)

Developed a Full-Stack blog application using **MERN** stack.

- Integrated Web3Forms API to automate contact form submissions, enhancing user feedback flow by 30%
- Implemented **CRUD** functionality for admin blog management.
- Used React **Router DOM** for seamless navigation and routing.
- Secured routes using **Protected Routes** and **Authentication**.
- Managed state using **Context API** and handled API requests with **Axios**.
- Designed a fully responsive UI using **Tailwind CSS**.

2. Youtube-clone - React, Redux Toolkit | [Github](#)

- Cloned YouTube UI with **real-time search and live chat** functionality.
- Managed app state efficiently with **Redux Toolkit**.
- Added **debouncing**, **memoization**, and **caching** to optimize performance.
- Used **caching** to minimize redundant API calls and improve performance.
- Implemented memoization for computational efficiency.
- Built dynamic, fully responsive components with Tailwind and reusable UI blocks.

EDUCATION

Bachelor of Computer Applications (BCA)

Indira Gandhi National Open University (IGNOU), New Delhi | 2021 – 2024

Senior Secondary (12th)

D.A.V. Uchch Vidyalaya, Siwan | 2019

Higher Secondary (10th)

D.A.V. Uchch Vidyalaya, Siwan | 2017