

ROHIT KUMAR

Mern Stack Developer

ABOUT ME

I'm a dedicated MERN stack developer who enjoys solving complex problems and creating seamless user experiences. I thrive in collaborative environments and am always eager to learn and adapt to new challenges, with a focus on building impactful and innovative web applications. I take pride in writing clean, maintainable code and approaching every project with a strong attention to detail. My goal is to contribute to meaningful projects that make a difference and continuously grow as a developer.

EDUCATION

SARALA BIRLA UNIVERSITY

Bachelor of Computer Application
2023 - May 2026 (Expected)

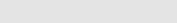
DR. RMLS COLLEGE

Senior Secondary School
2021- 2023

LYCEUM INTERNATIONAL SCHOOL

Secondary School
2020 - 2021

SKILLS

- JavaScript(ES6+) 
- Next.js 
- React.js 
- MongoDB 
- RESTful API Dev 
- Node.js 

EXPERTISE

- Full-Stack Development
- API Design & Integration
- State Management
- Responsive Design
- Frontend Development

CONTACT


- +91-6201819104
- Mahilong, Ranchi
- [LinkedIn](#) | [GitHub](#) | [Portfolio](#)
- kumarguptarohit2005@gmail.com

CERTIFICATES

- Web Development – STP Computer Education, 2024
- Adobe Photoshop – STP Computer Education, 2023

EXPERIENCE

IDSPAY

Software Developer Engineer (SDE 1)  (July-Sep) 2025

- Developed and optimized 3+ web modules using React, Node.js, and MongoDB, improving dashboard load time by 20%.
- Implemented 50+ real-time production changes, ensuring 100% client satisfaction and seamless deployments.
- Collaborated with a team of 6 developers to integrate REST APIs, resulting in a 15% reduction in error rates.
- Maintained strong professional relations while exiting due to academic NOC and attendance policies.

COLLEGEPUR

Frontend Developer Intern  (April - July) 2025

- Engineered NGO Portal, LMS Portal, and main website using React, Bootstrap, and Tailwind CSS, achieving a 30% faster load speed.
- Led a team of 5 interns, boosting productivity by 40% through agile task management.
- Reviewed and optimized 100+ code commits, ensuring adherence to industry best practices and clean architecture.

PROJECTS

DAILYDROP (MERN E-COMMERCE WEBSITE)

- Developed a full-stack daily essentials e-commerce platform using MERN stack and Stripe API, enabling secure online payments and reducing checkout time by 35%.
- Optimized product rendering and API response flow, improving page load performance by 40% and enhancing user experience across devices.

SOSS (STUDENTS ONE STOP SOLUTION)

- Built a dynamic student networking platform where users can interact with seniors and review colleges, integrating React, Node.js, and MongoDB.
- Implemented authentication, responsive UI, and college review modules, increasing engagement by 45% during internal testing.

ACHIEVEMENTS

- Received 20% scholarship for being among the top-performing students in the BCA program.
- Recognized as "Intern of the Week" 4 times at CollegePur for outstanding performance as a Frontend Developer.