

REHAN ALAM

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SUMMARY

Aspiring Software Engineer and Full-Stack Developer skilled in JavaScript, React.js, Node.js, Express.js, Java, and Data Structures & Algorithms. Experienced in building scalable web applications, REST APIs, and responsive user interfaces. Proficient in database integration, problem-solving, and modern development practices. Recently completed a Bachelor of Computer Applications (BCA) and seeking opportunities to contribute and grow in a professional software development environment.

TECHNICAL SKILLS

- **Programming Languages** - C, JAVA, JavaScript
- **Frontend** - HTML5, CSS3, Bootstrap, React.js
- **Backend** - Node.js, Express.js, RESTful APIs
- **Tools** - Git, GitHub, NPM, Postman
- **Database** - MySQL, MongoDB, PostgreSQL, Supabase

PROJECTS

KhojSetu – Lost & Found Community Platform

[LINK](#)

Tech Stack: React.js, tailwind CSS, Node.js, Supabase

- Built a location-based lost & found platform with interactive maps and item tracking.
- Implemented real-time chat between item owners and finders.
- Added category filters, keyword search, and image verification for faster matching.

Study Vault – Academic Resource Platform

[LINK](#)

Tech Stack: MongoDB, Express.js, React.js, Node.js (MERN Stack)

- Created a centralized platform for notes, syllabus, and previous year question papers.
- Developed secure CRUD operations for managing academic resources.
- Designed a responsive interface to improve accessibility and user experience.

E-Commerce Web Application

[LINK](#)

Tech Stack: MongoDB, Express.js, Node.js, Next.js, Supabase, APIs

- Built a full-stack e-commerce application using MERN, Next.js, and MongoDB.
- Implemented Supabase Authentication for secure registration, login, and sessions.
- Developed an admin panel with CRUD functionality for product and catalog management.

EDUCATION

2023-2026

UNIVERSITY

Magadh University Gaya

S. Sinha College

Completed BCA with a focus on programming, web development, and software fundamentals. Actively working on projects to strengthen practical skills in coding and design.

2021-2023

HIGHER SECONDARY SCHOOL

Y.A.S Parsando Kharagpur (BSEB)

Y. A. S Parsando

Completed 12th with Science stream, focusing on Physics, Chemistry, and Mathematics. Built strong academic foundation for technical and analytical subjects.