Rajat Sharma

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Profile

MERN Stack Developer with hands-on experience in building full-stack web applications. Completed internships in MERN Stack (**MongoDB, Express.js, React.js, Node.js**) at Precursor Info Solution and Java Programming at Shree Balaji Infotech. Developed **RentHive**, a rental management platform with product listing, booking, and authentication features. Strong in **REST APIs**, **TypeScript**, and backend development. Passionate about writing clean, scalable code and eager to contribute to impactful projects.

Technical Skills

Languages: HTML, CSS, JavaScript, TypeScript, Java
Frontend: React.js, Bootstrap, Tailwind CSS
Backend/DB: Node.js, Express.js, MongoDB, Mongoose, REST APIs
Tools: Git, GitHub, VS Code

Projects

RentHive — MERN Stack
– Rental management platform with product listing, booking, and authentication.
– Implemented REST APIs using Express.js + Mongoose; integrated MongoDB.
– Used Git/GitHub for version control.

Online Platform — React.js
– Responsive learning platform using React Router and reusable components.
– Focused on clean UI and performance optimization.

ToDo App — React + TypeScript
– Task manager app with add, edit, and delete functionality.
– Ensured strong type safety with React Hooks.

Portfolio, Calculator, Landing Page — HTML, CSS, JS
– Responsive UI-based projects emphasizing layout and interactivity.

Certifications

MERN Stack Development – Precursor Info Solution (Aug 2025)
Java Programming – Shree Balaji Infotech (Jul 2024)
Generative AI for Software Development – IBM Workshop (2024)

Experience

MERN Stack Intern   Jun 2024 – Aug 2024
Precursor Info Solution, Lucknow
– Developed RentHive with CRUD, JWT authentication, and REST APIs.
– Connected backend using MongoDB + Mongoose; collaborated via Git.

Web Development Intern   Jul 2024 – Aug 2024
Codsoft, Remote
– Built Portfolio, Calculator, and Landing Page using HTML, CSS, JS.
– Practiced responsive layout design and user interaction.

Java Programming Intern   Aug 2024 – Oct 2024
Shree Balaji Infotech, Lucknow
– Practiced core Java concepts: OOP, exception handling, and control structures.

Education

Bachelor of Computer Applications (BCA)   2023 – 2026 (Expected)
University of Lucknow   *CGPA: 8.34 (Current)*

Senior Secondary (ISC Board)   2023
New Public Inter College

Secondary (ICSE Board)   2021
Sarvangin Vikas Public Inter College