MD SADIQUE

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Portfolio: **Link** | GitHub: **Link** | LinkedIn: **Link**

SKILLS

- Programming Languages: C++, Java
- Web Technologies: HTML, CSS, JavaScript, React.js, Node.js, Express.js, MongoDB, JWT, Postman
- Database Tools: SQL, MySQL, Mongoose, MongoDB Atlas
- Version Control: Git, GitHub
- Core Subjects: Data Structures & Algorithms (DSA), Database Management Systems (DBMS), Object-Oriented Programming (OOP), Computer Networks (CN)

EDUCATION

- BTech | CSE | RCC Institute of Information Technology Kolkata

  7.18 CGPA (till 6th Sem) |2026
- XII | +2LM High School (BSEB)   77.4% | 2021
- X | J.J High School (BSEB)   83.4% | 2019

PROJECTS

E-commerce Web Application (Link: Cloth Shop)

- Technologies Used: React, CORS, Node.js, Express.js, JWT, Mongo DB.
- Build E-commerce website for cloths. Implemented React for frontend
- Integrated DB on MongoDB Atlas and JWT authentication for secure user data and order management.
- Built RESTful APIs for product, cart, and checkout operations.
- Designed a **responsive, user-friendly interface** for both desktop and mobile, offering a smooth shopping experience with modern styling.
- Deployed frontend on Netlify, backend on **Render**, data on MongoDB Atlas.

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Real-Time Chat Web Application (Link: Chat Board)

- Technologies Used: Node.js, Express.js, Restful APIs, Mongo DB.
- Developed a full-stack real-time chat platform with full CRUD functionality for managing chat conversations by implementing **RESTful APIs.**
- Integrated DB on **MongoDB Atlas** to securely store user data and chat history with reliable Performance.
- Deployed on **Render**, delivering a responsive, low-latency chat experience across all Devices.

CERTIFICATION

- Gen AI Vibe Coding Training | SETU School of Technology | June 2025

INTERESTS & ACTIVITIES

- Learning New Technologies

- Playing Badminton