Mijanur Rahman

Software Engineer

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Summary

A passionate **Software Engineer** proficient in **React.js**, **Next.js**, and the **MERN stack** with a background in **competitive programming**. Experienced in building **dynamic**, **responsive**, and **scalable web applications**. Skilled in developing **RESTful APIs** using **Node.js**, **Express.js**, and **MongoDB**. Proficient in **Agile development**, **debugging**, and **performance optimization**.

Education

B.Sc Engineering in Computer Science And Engineering (CSE)

Pabna University of Science and Technology (PUST), Bangladesh   2020 – 2025

Technical Skills

- **Languages: C, C++, JavaScript, TypeScript**
- **Frontend: React.js, Next.js, Redux, Tailwind CSS**
- **Backend: Node.js, Express.js**
- **Database: MongoDB, Firebase**
- **Tools: Git, GitHub, npm, Postman, VS Code, Docker**
- **Soft Skills: Problem-Solving, Communication, Teamwork, Adaptability, Leadership**

Competitive Programming

- Participated in over **50+ contests** on various platforms including **Codeforces**, **Codechef**, **Leetcode**, **Uri**, and **Uva**.
- Solved more than **500+ problems** on platforms such as **Codeforces**, **UVA**, **Codechef**, **Atcoder**, **LightOJ**, and **Spoj**.
- **Contestant** at **ICPC World Finals** in **2022** and **2023** as a **team member**.
- **Runners Up Inter-University Programming Contest** in **2022**, **2023**.
- **Contestant** at **KYAU National Hackathon 2023** (**Khwaja Yunus Ali University**).
- Profiles: **Codeforces, LeetCode**

Projects

Online Video Conferencing Website   Live Link — Source Code
- A professional video conferencing platform built with powerful features like real-time communication, meeting management, screen sharing, and recording — all wrapped in a sleek, responsive UI
- This project provides a secure and seamless video meeting experience.
- Users can log in, create or join meetings, and access essential functionalities.
- Technologies: Next.js, TypeScript, Clerk, getstream, shadcn/ui, Tailwind CSS.

full-stack e-commerce web application   Live Link — Source Code
- Dynamic Navigation and Routing
- Implemented advanced searching and customizable filtering features.
- User Authentication (Login/Logout) using JWT
- Admin Panel for Managing Products
- Technologies: Tailwind CSS, React.js, Redux Toolkit, Redux Query.

Website using Pokemon API   Live Link — Source Code
- Built a scalable platform featuring product listings, cart management, search, and sort integration.
- Ensured responsive design and data handling.
- Technologies: Tailwind CSS, React.js, Context API.

Languages

- **Bengali:** Native
- **English:** Conversational