Anas Bin Rafiq

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MERN Stack Developer | Remote-Ready

Professional Summary

Passionate and self-driven MERN Stack Developer with experience in building scalable full-stack web applications using React, Node.js, and modern web tools. Seeking remote opportunities to collaborate with global teams and deliver high-quality solutions. Focused on clean coding and creating responsive user experiences.

Education

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

Jatiya Kabi Kazi Nazrul Islam University (JKKNIU)

- ■ 2023 – 2027 (Ongoing)

Technical Skills

Frontend:	React.js, Next.js, Tailwind CSS
Backend:	Node.js, Express.js
Database:	MongoDB
Other Tools:	REST APIs, Firebase Authentication, Git & GitHub
Focus:	Responsive Design

Projects

Bill Management Website

React-based app to view and pay utility bills with profile & balance management. Fully responsive.

Live Site: https://assignment-nine-22660.web.app

Roommate Finder Website

Full-stack platform to find and manage compatible roommates with authentication, likes, and CRUD operations.

Live Site: https://aten-494bd.web.app

Service-Sharing Web Application

MERN-stack app for sharing, booking, and managing services with role-based access and booking status updates.

Live Site: https://aeleven-66e92.web.app/

Employee Management Web Application

Full-stack system to track employee work, manage salaries, and HR/Admin operations with role-based dashboards. Admin: admin@example.com / Admin1234

Live Site: https://employee-management-45ba7.web.app

Experience

MERN Stack Development Student (2022 – Present)

Built multiple real-world MERN projects integrating frontend & backend. Experienced with API integration, debugging, deployment, and collaborative remote development.

Key Strengths

■ Remote-ready, skilled in GitHub & online collaboration tools

■ Strong problem-solving & debugging skills

■ Quick learner, adaptable to new technologies

■ Focus on clean, maintainable & scalable code

■ Effective communication in global remote teams