Khandaker Ziaur Rahman

I'm a frontend-focused MERN stack developer and final-year Computer Science student at BRAC University with a passion for building clean, responsive, and user-friendly web applications.

Skills:

• Languages: Python, JavaScript, PHP, HTML, CSS

• Frameworks/Libraries: ReactJS, ExpressJS

• Databases: MongoDB, MySQL

Projects:

Managely Github Live-Link

Techstack: ReactJS, ExpressJS, MongoDB, TailwindCSS, DaisyUI, Firebase

 A role-based workforce management web app featuring secure Firebase authentication (Email/Google), dynamic dashboards for Admin, HR, and Employees, work log management, payroll processing, salary tracking with charts, and responsive design with persistent authentication.

PlayFix Github Live-Link

Techstack: ReactJS, ExpressJS, MongoDB, TailwindCSS, DaisyUI, Firebase

 A console repair service management web app enabling secure authentication (Email/Google), service listing & booking for PS4/PS5 repairs, status tracking for booked jobs, JWT-secured APIs, responsive UI with light/dark themes, and persistent login for a smooth user experience.

Recipe Book Github Live-Link

Techstack: ReactJS, ExpressJS, MongoDB, TailwindCSS, DaisyUI, Firebase

 A recipe-sharing web app with secure authentication (Email/Google), personal recipe management, cuisine-based filtering, likes system to highlight top recipes, responsive design, light/dark mode, and a custom food-themed 404 page.

Education

BRAC University, Dhaka || Bachelor of Science in Computer Science|| September 2022 to 2026