MD. ALI AKBOR

MERN Stack Developer

Dhaka, Bangladesh

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Github | **Portfolio**

Career Objective

I am a MERN stack developer skilled in building scalable, user-friendly, and visually appealing web applications. Eager to contribute to innovative projects and collaborate with dynamic teams. Aspiring to become a software engineer by continuously enhancing technical and problem-solving skills.

Skills

Frontend: JavaScript, TypeScript, React.js, Next.js, Tailwind CSS, Shadcn-UI, Redux, Redux toolkit
Backend: Node.js, Express.js, MongoDB, Mongoose, JWT, REST API, Zod

Familiar: SQL, PostgreSQL

Soft Skills: Learner, Team Player

Projects

1. Neo Wallet — Digital Wallet Application   **Live Site** | **Frontend code** | **Backend Code**

A fully responsive digital wallet platform with role-based dashboards for users, agents, and administrators.
- Built a scalable, role-based architecture supporting smooth state flow and consistent UX across all dashboards.
- Implemented wallet operations with real-time updates, validation flows, and reliable interaction handling
- Delivered focused dashboards for users, agents, and admins with tailored financial and management tools.

Technology Used: TypeScript, React.js, Redux, Redux toolkit, Express.js, Mongoose, Shadcn-UI

2. CampCare+   **Live Site** | **Frontend code** | **Backend Code**

A Medical Camp Management System (MCMS) that streamlines medical camp coordination and administration.
- Developed a role-based admin dashboard with full CRUD functionalities to manage camps and participants efficiently.
- Implemented a participant dashboard to display registration details, payment history, and analytics.
- Built a search and filtering system allowing users to find camps by name, sort by registration volume, and filter by fees.

Technology Used: TypeScript, React.js, Express.js, Mongoose, Shadcn-UI, Tailwind CSS

3. TicketHub (Team Project)   **Live Site** | **Github**

An event ticketing platform where users can book tickets for events and organizers can manage events.
- Users can book tickets, make payments, view analytics, and track payment history.
- The organizer can add events, manage users, and perform CRUD operations from the admin panel.
- I contributed to building the user and admin dashboard systems, implementing role-based functionality for managing tickets, users, and event data.

Technology Used: Next.js, TypeScript, Tailwind CSS, Shadcn-UI, Prisma, PostgreSQL

Education

- ❖ **Institute of Science Trade & Technology (ISTT)**   Dhaka, Bangladesh
  B.Sc. in Computer Science & Engineering (CSE)   2022 - Ongoing

Languages

Bengali (Native) **|** English (Conversational)