

Summary

Passionate MERN Full Stack Developer skilled in React, Node.js, Express.js, and MongoDB. Focused on building scalable, user-friendly web applications. Seeking opportunities to grow in front-end and back-end development and advance in software development.

Technical Skills

Languages: Typescript, JavaScript, HTML5, CSS3.
Frontend: React.js, Next.js, React Hooks, Redux Toolkit, RTK Query, Tailwind CSS, ShadCN UI, Responsive Design, Pixel-Perfect UI.
Backend: Node.js, Express.js, MongoDB, Mongoose, PostgreSQL, Prisma, MVC & Modular Architecture, Firebase & JWT Auth.
Tools & Platforms: Git & GitHub, Vite, RESTful APIs, Vercel, Firebase, MongoDB Atlas.

Projects

Fast Pay-Digital Wallet (Aug 2025 - Oct 2025) [Live Site](#) | [Front-end](#) | [Back-end](#)
A secure, modern digital wallet system inspired by bKash/Nagad. Built with React, TypeScript, Redux Toolkit, and RTK Query, featuring full role-based dashboards for Users, Agents, and Admins.

- Key Features:
- JWT authentication with role-based routing (User/Agent/Admin).
 - User Dashboard: balance overview, deposit/withdraw, send money, transactions, profile update.
 - Agent Dashboard: cash-in/out operations, handled transaction logs.
 - Admin Dashboard: manage users/agents, system stats, full transaction monitoring with filters.
 - Global loading states, form validation, notifications, guided tour, charts & tables.

Tech Stack: TypeScript, React, Redux Toolkit, RTK Query, Express.js, MongoDB, Mongoose, ShadCN UI, JWT, Modular Architecture.

Review Club (Dec 2024 - Present) [Live Site](#) | [Front-end](#) | [Back-end](#)
Review Club is a comprehensive service information management system that provides users with a seamless experience in exploring, adding various services, and reviewing services.

- Key Features:
- Users can add services with a category, photo, description, title, and other relevant details.
 - Users can submit reviews for services.
 - Users and service providers can update their reviews and service details.

Technologies Used: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT, and Firebase.

Engage Board (Jan 2025 - Present) [Live Site](#) | [Front-end](#) | [Back-end](#)
Engage Board is a frum-blogging platform where users can share their thoughts and views through pictures and text. They can also like, comment on, and share posts across various social media platforms.

- Key Features:
- Users can post text and pictures through this frum website.
 - Users can express their thoughts at specific posts by reacting to up/down votes and comments.
 - Users can share on various platforms, which are posted by other users.

Technologies Used: React.js, Node.js, Express.js, MongoDB, Tailwind CSS, JWT, Firebase.

Educational Background

B.Sc. in Electrical and Electronic Engineering(EEE)

Graduation : March 2020

Daffodil International University (DIU), Dhaka, Bangladesh. CGPA: 3.81 out of 4.

Courses

Next Level Web Development (Batch-5), Programming Hero

(2025-26)

Complete Web Development Course (Batch-10), Programming Hero

(2024-25)

Languages

Bangla (Native) | English (Fluent)