



# Md. Asadulla

## Font-end Developer

[Github](#) | [Portfolio](#) | [LinkedIn](#)

As a dedicated front-end developer, I specialize in creating visually engaging, responsive web applications using React, Tailwind CSS, and JavaScript. With foundational knowledge of Node.js, Express.js, and MongoDB, I contribute to seamless end-to-end solutions. Skilled in time management and teamwork, I deliver projects efficiently while fostering innovation. Committed to continuous learning, I aim to solve complex problems and drive impactful results..

## Contact

### Phone

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### Address

Kishoregonj, Dhaka

## Education

Diploma-in- Engineering :

**Computer science & Technology**

Moulvibazar Polytechnic Institute

**Result: 3.66 (4.00) (7<sup>th</sup> semester)**

Secondary School Certificate(SSC):  
**Humanities**

Shamsunnahar Osman Ghani Shikka Niketon

Result: 4.50(5.00)

## Skills

Frontend: HTML5 | CSS | Tailwind | React

Backend : TypeScript | NodeJS | ExpressJS

Database: MongoDB & Mongose | Firebase

Tools: Git | GitHub | VS Code | Figma | Npm

Deploy: Netlify | Vercel

Interpersonal : Team work | Development

Environment | Quick Learner

## Language

**English (Intermediate)**

**Bangla(Native)**

## Projects

### Hotel Booking -Hotel Management System (LMS)

[Client](#) | [Server](#) | [Live Site](#)

- Browse and search hotels with real-time room availability and detailed information
- Secure online booking and payment system with coupon/discount support
- Role-based dashboards for users, hotel staff, and admins to manage reservations, profiles, and bookings efficiently

**Technologies:** React, Tailwind CSS, JavaScript, Node js, Express js, MongoDB

### Bistro Boss:

[Github](#) | [Live site](#)

- **Interactive User Interface:** Developed a highly responsive and visually appealing Single Page Application (SPA) using React.js and Tailwind CSS.
- **State Management & Custom Hooks:** Created custom hooks (e.g., useMenu, useAuth) to efficiently manage data and application state across components.
- **Authentication:** Implemented secure user login and registration using Firebase Authentication.
- **Dynamic Features:** Integrated features like a dynamic menu display, order cart management, and protected routes for user security.

**Technologies:** React.js, Tailwind CSS, DaisyUI, Firebase Auth, React Router

### Book vibe:

[Github](#) | [Live Site](#)

- Interactive online book platform built entirely frontend technologies.
- Users can browse, search, and view book details with a responsive and user-friendly interface
- Dynamic UI components including book cards, filters, and navigation menus for smooth user experience

**Technologies:** React.js, Tailwind CSS, DaisyUI, Firebase Auth, React Router

### Festivo-Event-Management(FMS)

[Github](#) | [Live Site](#)

- Manage and browse events with search, filtering, and detailed event information
- User registration, login, and role-based access for attendees and organizers
- Dynamic dashboards for organizers to create, update, and track events
- Responsive and interactive frontend built with React and Tailwind CSS

**Technologies:** React.js, Tailwind CSS, DaisyUI, Firebase Auth, React Router