Md Mamun Hossain

FRONTEND DEVELOPER

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→ Panchgarh, Rangpur, Bangladesh

PROFESSIONAL SUMMARY Protfolio Linkedin GitHub

Frontend Web Developer with 1+ years of hands-on experience in building modern web applications, including 3 months of professional work in a company environment. Proficient in React.js, TypeScript, Tailwind CSS, and passionate about delivering responsive and user-friendly interfaces. Dedicated to writing clean, maintainable code and constantly learning new technologies to improve performance and user experience. Seeking a remote or in-office role to contribute to impactful projects and grow within a dynamic team.

SKILLS & TECHNOLOGIES

- Frontend Technologies: HTML5, CSS3, JavaScript (ES6+), React.js, Redux, TypeScript CSS
- Frameworks: Bootstrap, Tailwind CSS
- Development Tools: VS Code, Chrome DevTools, Figma
- Version Control: Git, GitHub
- Other: Responsive Web Design, Cross-browser Compatibility, RESTful API Integration, React Hooks, Component Reusability, Agile Collaboration, Debugging & Testing

EXPERIENCE

Frontend Developer (Internship) Eti It Park

[April 2025 - July 2025]

- Developed responsive web interfaces using React.js and modern CSS techniques
- Collaborated with design team to implement pixel-perfect UI components
- Integrated REST APIs to display dynamic content and user interactions
- Participated in code reviews and followed best practices for clean, maintainable code
- Contributed to improving website performance and user experience
- Worked with cross-functional teams using Agile development methodologies

PROJECTS

Digital Wallet Payment System <u>Live-link</u> | <u>Git-Client</u> | <u>Git-Server</u>

- Technologies: React.js, TypeScript, Tailwind CSS, Redux Toolkit Query, Node.js, Express.js, Mongoose, MongoDB
- Developed a full-stack Wallet management system using React and Node.js, improving borrow tracking by 100% with structure CRUD logic
- Implemented user authentication and authorization using JWT and bcrypt
- Used Redux Toolkit Query for efficient API data fetching and caching
- Structured code with interfaces and controller-service-repository pattern for scalability
- Role base authentication system, user, agent, admin.

Library Management System Live-link Git-Client Git-Server

- Technologies: React.js, TypeScript, Tailwind CSS, Redux Toolkit Query, Node.js, Express.js, Mongoose, MongoDB
- Developed a full-stack library management system using React and Node.js, improving borrow tracking by 100% with structure CRUD logic
- Implemented user authentication and authorization using JWT and bcrypt
- Features include book CRUD, borrowing and returning logic, and borrowing summary
- Used Redux Toolkit Query for efficient API data fetching and caching
- Designed responsive and minimalistic UI using Tailwind CSS
- Structured code with interfaces and controller-service-repository pattern for scalability

Food Sharing Platform <u>Live-link</u> <u>Git-Client</u> <u>Git-Server</u>

- Technologies: React.js, Tailwind CSS, TanStack Query, Node.js, Express.js, MongoDB
- Developed a food sharing platform to help reduce food waste and support communities
- Implemented features like viewing available foods, adding food donations, and requesting items
- Used TanStack Query for efficient, real-time data fetching and UI updates
- Designed a modern, responsive UI using Tailwind CSS with mobile-first approach

EDUCATION

Higher Secondary Certificate(H.S.C)

Panchagarh Moqbular Rahman Govt: collage

ADDITIONAL INFORMATION

Languages: Bangla Native, English Fluent