HASSAN MD. SHARFUDDIN MIRAZ

Front-End Developer

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Linkedin   Github   Portfolio

OBJECTIVE

Enthusiastic about becoming a Front-End developer, I'm committed to designing intuitive web interfaces. I excel in swiftly grasping new concepts and possess strong debugging skills, driven by my passion for crafting flawless user experiences. My ambition is to spearhead impactful projects in front-end development, fostering growth within dynamic teams.

EDUCATION

Master of Science (MSc) in CSE

Port City International University
Expected Graduation: July, 2024

Bachelor of Science (BSc) in CSE

Port City International University
Graduation: June, 2022

SKILLS

Technical Skills:

- Front-End Development: HTML, CSS, JavaScript, React
- Back-End Development: Node.js, Express
- Database: MongoDB
- Tools: Git, Visual Studio Code, Firebase

Interpersonal Skills:

- Quick Learner: Rapidly grasp new concepts and technologies.
- Hard Working: Consistently meet project deadlines with dedicated effort.
- Responsibility: Take ownership of tasks to ensure timely completion.

LANGUAGES

- Bangla: Native proficiency.
- English: Comfortable.

CERTIFICATES

- Complete Web Development - Programming Hero (2023).
- Php Laravel Framework - BITM (2022).

PROJECTS

AssetPulse

Asset Management System| Nov - Dec, 2023
Key Features:

- Payment: Implemented stripe payment system.
- TanStack Query: Using react tanstack query for data fetching.
- MUI: Using Material UI for design in component partially.

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

Live Link   **Client Side Code**   **Server Side Code**

Bistro Boss

Restaurent Management System| Nov - Dec, 2023
Key Features:

- Cart: Added cart management for food order.
- Payment: Implemented stripe payment system.
- Authentication: JWT authentication for secure user login and registration, ensuring data privacy and access control.
- Admin Dashboard: Implemented an admin panel with CRUD functionalities for managing users and cart.

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

Live Link   **Client Side Code**   **Server Side Code**

Bytes of Thoughts

A blog website| Oct, 2023
Key Features:

- Authentication: JWT authentication for secure user login and registration.
- Responsive UI Design: Developed a mobile-friendly interface using React.
- User COmments: Enabled users to leave comments for blogs.

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

Live Link   **Client Side Code**   **Server Side Code**