Mohsin Hossain

Frontend Developer

Phone: +8801635017181

Email: mohsinshawon18@gmail.com Github:https://github.com/MH-Shawon

Linkedin:https://www.linkedin.com/in/md-

mohsin-hossain-324b9b1b7/

Portfolio:https://mohsin-hossain-

portfolio.vercel.app/

SUMMARY

As an entry-level front-end developer, I'm enthusiastic about contributing to dynamic projects. With a foundation in HTML, CSS, and React JS, I have practical experience from coursework and personal projects. My passion for creating user-friendly interfaces fuels my commitment to continuous learning in web development.

SKILLS

React JS Advanced HTML Advanced

JavaScript Advanced Tailwins CSS Advanced

Responsive Website Advanced Problem Solving Intermediate

PROJECTS

Power-Tools_Management

Client Server

Power Tools Management is a robust platform showcasing industrial-grade tools like cordless impact wrenches, sanders, and rotary hammers. Developed with React, Tailwind CSS, Daisy UI, MongoDB, Express.js, and Node.js, it offers detailed product listings with images, descriptions, and pricing. Integrated Stripe payment ensures secure transactions. Ideal for professionals and enthusiasts alike, the site facilitates efficient tool management and seamless user experience.

key features:

- User Authentication
- Admin Dashboard
- Payment System

Technology Used: React | Tailwind CSS | Daisy UI | MongoDB | Express.js | Node.js | Stripe

Brand-Shop-Management

Client Server

In the Brand-Shop-Management project for a cosmetic brand, I developed a dynamic website using React and Tailwind CSS for the frontend, and Express, MongoDB, Node.js, and Firebase for the backend. This solution streamlined product management and improved user engagement, demonstrating my mern-stack development skills.

key features:

- User Authentication
- Product Management
- Product Cart

Technologies used: ReactJS | ExpressJS | MongoDB | Firebase | Mongo DB.

<u>Job Seeking Website</u> Client Server

Developed a job-seeking platform using React, Tailwind CSS, Daisy UI, MongoDB, Express.js, and Node.js. Features include detailed job listings, search and filter options, and application tracking. The platform supports various job categories (Part-Time, Remote, Hybrid, On-Site) and ensures a responsive user experience, demonstrating full-stack development expertise.

Key features:

- Search option
- Authentication

Technology Used: React | Tailwind CSS | Daisy UI | MongoDB | Express.js | Node.js

EDUCATION

2017 –2023 Bachelor of Science

Chemistry

Cumilaa Victoria Govt. College

CERTIFICATION

MERN Stack Web Development Programming Hero. Tools (VS Code, Git & Github), HTML, CSS, JavaScript & Bootstrap (Projects), Front-end Development Using API, React JS, Node JS, Express JS, MongoDB