

MD MOSAROF HOSSAIN

Full Stack Web Developer

Rajshahi, Bangladesh | +88 01853-025748 | mdmosarofhossain066@gmail.com



CAREER SUMMARY:

Seeking an entry-level web developer role where I can apply my problem-solving skills, creativity, and technical expertise in building modern, dynamic and user-friendly web applications, while continuously learning and contributing to the organization's success.

SKILLS:

- Front-end: HTML5, CSS3, Tailwind CSS, JavaScript(ES6+), React, Daisy UI, Aceternity UI
- Back-end: Node JS, Express JS, Next JS
- Database: MongoDB
- Auth: Firebase, JWT, Bcrypt
- Tools: npm, Axios, React Redux

PROJECTS:

Neura - AI powered Coding Learning Platform

- Developed an interactive platform that leverages AI to personalize coding lessons, helping users learn efficiently.
- Implemented features for bug tracking, feature requests, and progress tracking, boosting productivity and user engagement.
- Collaborated with developers to add new features, update content, and enhance the overall learning experience.



[preview](#)



E-commerce Website

- Developed a responsive e-commerce platform showcasing modern frontend development skills using React.js.
- Styled the application with Tailwind CSS, ensuring a clean, scalable, and user-friendly UI.
- Implemented reusable components, dynamic product listings, and smooth navigation for an engaging shopping experience.
- Focused on performance optimization, responsive design, and cross-device compatibility.



[preview](#)



Alpha Icon - AI Powered Icon Searching Website

- Developed an AI-powered web application that enables users to search and generate icons efficiently using React.js and Gemini API.
- Implemented intelligent icon recommendations by integrating AI models with popular libraries (Lucide, React Icons, Hero Icons).
- Built a clean, responsive, and accessible UI with Tailwind CSS, ensuring seamless navigation and fast performance.
- Added advanced features such as code generation, clipboard copy, and icon download functionality to enhance user productivity.



[preview](#)



EDUCATION:

2022 - Present | Rajshahi University of Engineering & Technology
Dept. of Computer Science & Technology