Md Tayeb Hossain

Web Developer

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LinkedIn | Github

OBJECTIVE

Results-oriented web developer with a passion for creating innovative and user-friendly web applications, a strong skill set in JavaScript and React is complemented by valuable working experience in Node.js, MongoDB, and Express. The commitment lies in delivering impeccable code while continually refining skills,

SKILLS

Proficient - JavaScript, React, Tailwind, Bootstrap, CSS3

Comfortable - Node.js, Express, MongoDB

Familiar - Next.js

Tools - VS Code, Chrome DevTools, Firebase, Git, Vercel, Netlify, npm

Interpersonal skills - Effective communication, adaptability, attention to detail, and teamwork.

EXPERIENCE

Company Name: - Koy Network (London, UK)

Duration: - 1 Month

Role: - Built responsive landing page, Collaborated with team, Used HTML,

CSS, and JavaScript

PROJECTS

FrameLab, an online photography course website using React, Tailwind CSS, Firebase (authentication), Node.js,

Express.js, and MongoDB. Key Features:

Client | Server Code

- Stripe integration for secure course purchases.
- Intuitive admin dashboard for efficient class management.
- Role-based access control for admin, Instructor management.

<u>Toy-Joy</u>, a secure and responsive toy car store website using React, Tailwind CSS, Firebase, Node.js, Express.js, and MongoDB. Implemented features for user-added toys, including search, updates, and deletion.

Key Features:

Client | Server Code

- Secure and responsive toy car store website.
- User-friendly interface for adding, searching, updating, and deleting.
- Utilized React, Tailwind CSS, Firebase, Node.js, Express.js, and MongoDB for seamless functionality

Meal-Master, a responsive food recipe website with an attractive user interface, using React, Tailwind CSS, Firebase,

Node.js, and Express.js. **Key Features:**

Client | Server Code

- Secure and responsive toy car store website.
- User-friendly interface for adding, searching, updating, and deleting.
- Utilized React, Tailwind CSS, Firebase, Node.js, Express.js, and MongoDB for seamless functionality

Departmental Payment System, a responsive payment system for dept of CSE of KYAU, using React, Tailwind CSS,

Firebase, Node.js, and Express.js. Mongodb, and for payment used sslCommerz

Key Features:

Client | Server Code

- Secure and responsive paymnet system.
- User-friendly interface for adding events, clubs also register for tours.
- Two Account Systems (Students and Admins) with User Management
- Utilized React, Tailwind CSS, Firebase, Node.js, Express.js, and MongoDB and sslCommerz for payment gives seamless functionality

EDUCATION

Bachelor of Computer Science and Engineering

University of Khwaja Yunus Ali University, Sirajganj, Bangladesh

Duration: 2019 - present

EXTRA CURRICULAR ACTIVITIES

Currently leading a community based on a German company and a charity foundation.