Nishat Tabassum Masuma

Web Developer

+8801635617278
Sylhet, 3100
Gmail | Portfolio
Linkedin | Github

CAREER OBJECTIVES

Seeking a position as a Web Developer where I can utilize my technical skills and creativity to make visually appealing and functional websites that meet client needs, while actively learning and adapting to new technologies to deliver innovative web solutions.

TECHNICAL SKILLS

Expertise: HTML, CSS, JavaScript, ES6, C++, PHP, React JS, Tailwind CSS, Daisy Ui, Bootstrap, Express, Mongodb, Chrome Dev Tools, Firebase, REST APIs, Figma, Github, OOP
Comfortable: Python, Java, React Router, ESLint, JWT
Familiar: Next JS, Mongoose, Node JS, SQL

ADDITIONAL SKILLS

Problem Solving Skills: vjudge
Interpersonal Skills: Teamwork, MS word, Power Point

PROJECTS

1. TESTEVA - Food Recipe Website, shows recipe collection.   live-site | github-client
- **Showcase & Save:** Highlights chefs, recipes & saving favorite recipes to local storage.
- **Authentication:** Protected authentication system for controlled access to private pages.
- **Social Login Integration:** Enabling login and registration using Google or GitHub accounts.

Technologies: React js, Tailwind, Daisy Ui, Express, Firebase Authentication & Hosting.

2. ToyBox - is a MERN stack-based toy marketplace**.**   live-site | github-client | github-server
- **Diverse Toy Collection:** Homepage contains toy collections category wise through tabs.
- **Search System:** A search system by name or category in All Toys page.
- **Toy Management:** Allowing authenticated users to add and update their own toy listings.
- **Authentication:** Authentication to access detailed toy information & personalized features. User authentication using Firebase, integrating google social login.

Technologies: React JS, Tailwind, Daisy Ui, Express, MongoDB, Firebase

2. Music School - is a MERN stack-based website**.**   live-site | github-client | github-server
- **Multi User Dashboard:** Three distinct user dashboards - Student, Instructor, and Admin.
- **Authentication & Access Control:** Utilized JWT (JSON Web Tokens) to ensure that.
- **Admin Management:** Admin dashboard Allows Administrators to efficiently manage users, including role assignment, and approve class requests.
- **Payment:** Students enroll after a successful payment. 1 seat is reduced from that class.

Technologies: React js, Tailwind, Daisy Ui, JWT, AXIOS, TanStack Query, Express, MongoDB, Firebase (Authentication & Hosting), ENV

EDUCATION

BSc, CSE 2019 - present
Leading University, Sylhet

LANGUAGE

Bangla - Native | **English -** Comfortable