Tanvir Khondoker

Junior full stack developer (MERN)

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LinkedIn | GitHub | Portfolio

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OBJECTIVES

To establish a fulfilling career in web development by refining my skills in both front-end and back-end development. I aim to create innovative web solutions while staying informed about industry advancements. My goal is to design user-centric websites and applications that seamlessly blend functionality with visually compelling aesthetics, resulting in exceptional user experiences. Furthermore, I am committed to continuous growth, adapting to evolving industry demands and embracing new technologies to deliver high-quality results.

SKILLS

Expertise: HTML | CSS | Bootstrap | Tailwind CSS | React | React router | Firebase authentication

Comfortable: JavaScript | ES6 | Express.js | Rest APIs | MongoDB

Familiar: Node.js | JWT | Stripe | Tanstack query | Axios js

Interpersonal Skill: Growth Mindset | Communication Skills | Leadership | Teamwork

Tools: Git | VS Code | Figma | GitHub | Netlify | Vercel.

PROJECTS

Kitchen Chronicles (A web application featuring chefs and their recipes) | Live site | GitHub Client Side Link | GitHub Server Side Link

Duration: 05/2023.

Key Features:

- Chef Profiles & Authentic Recipes: Showcased skilled chefs specializing in a specific cultural cuisine, offering a glimpse into their culinary expertise through the presentation of their authentic recipes.
- User-Friendly Experience: Implemented seamless login options and intuitive navigation for a smooth and enjoyable user experience.
- Detailed Chef Information: Provided comprehensive details about each chef, including personal data and a selection of their top recipes, allowing users to delve into the rich culinary traditions of a specific culture.

Technologies: Bootstrap, Firebase, Match-Sorter, React, React Bootstrap, React DOM, React Icons, React Router DOM, Sort-By, Swiper, CORS, **Express**

BrainBoxToys (A Toy review website to explore, contribute and discover toys) | Live site | GitHub Client Side Link | GitHub Server Side Link **Duration: 05/2023.**

Key Features:

- Comprehensive Toy Categorization: Simplified toy exploration through well-defined categories, enabling users to easily browse and discover toys of interest.
- Seamless Toy Details Access: Streamlined user experience with a "View Details" button on each toy card. For logged-in users, it directs them to specific toy details pages; for non-logged-in users, it prompts them to log in for a personalized experience.
- User-friendly Toy Management: Empowered users to contribute new toys through an intuitive "Add Toy" form after successful login. Implemented a dedicated "My Toys" section in the navbar, enabling users to conveniently manage their added toys.

Technologies: AOS, DaisyUI, Firebase, Match-Sorter, React, tailwindcss, React DOM, React Icons, React Router DOM, React Tabs, Sort-By, SweetAlert2, Vite, CORS, Dotenv, Express, MongoDB.

SportifyCamp (All-in-one web platform for sports course management and enrollment) | Live site | GitHub Client Side Link | GitHub Server Side Link **Duration: 06/2023.**

Key Features:

- User-Focused Course Management: Seamlessly explore and enroll in a diverse range of sports-related skill courses, securely access course materials, and complete payments through integrated Stripe functionality.
- Role-Specific Dashboards: Empower users, instructors, and administrators with separate dashboards tailored to their unique needs, facilitating efficient course management, user engagement, and administrative control.
- Streamlined Course Approval Workflow: Implement a comprehensive course approval process, ensuring the highest standards of quality by allowing admins to review and curate course submissions, maintaining a curated selection of courses for users.

Technologies: @tanstack/react-query, Axios, Firebase, Match-Sorter, React, React-DOM, React-Helmet-Async, React-Hook-Form, React-Icons, React-Responsive-Carousel, React-Router-DOM, React-Tabs, Sort-By, SweetAlert2, TailwindCSS, DaisyUI, Vite, CORS, Dotenv, Express, JSONWebToken, MongoDB, Stripe.

EDUCATION

University of Global Village | BSC in CSE

Barishal Bangladesh | 01/2022-present

Language Preference

Bangla (Native)

English(Proficient)