Tanvir Alam

Front End Developer
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Linkedin || Github || Portfolio

CAREER OBJECTIVES

My aim is to work on creating a seamless user interface for a progressive organization. Also, I am eager to contribute to innovative projects, collaborate with a talented team, and continually enhance my technical skills. My objective is to make high-quality web applications that delight users and contribute to business success.

SKILLS

Expertise: JavaScript, React.js.
Comfortable: Node.js, Express Js, TanStack, Tailwind, Firebase, Bootstrap, JWT, Rest API,
Familiar: C++, Python, and MongoDB.
Tools: GitHub, Vercel, Netlify, Render, Figma, Canva.
Interpersonal: Team Work, Hard working,Responsibility, Active listening.

PROJECTS

Knowledgenet   **Live Link** || GitHub: **Client-Side** / **Server-Side**

An EdTech website has a wide range of features that can meet the needs of learners, and administrators.

- I build a platform that can deliver course content, manage assignments, quizzes, and assessments, and facilitate communication between instructors and students.
- I provide users with the ability to create accounts, manage their profiles, and track their progress.
- A database of courses that can be searched, which includes descriptions, syllabus, and instructor information.

Technology: React.js, Tailwind CSS, Firebase, Express.js, MongoDB

Recipe Easy   **Live Link** || GitHub**: Client-Side** / **Server Side**

A user-friendly platform to browse, share, and create a wide variety of recipes.

- I have created a feature so that users can add their recipes, complete with ingredients, steps, and photos.
- To protect the APIs I use JWT token and added an admin panel where the admin can add and delete a user.
- For authentication I implemented a system that allows users to register, log in, and manage their accounts securely using Firebase .

Technology: React.js, Bootstrap, Firebase, JWT, Express.js, MongoDB

LexisArt   **Live Link** || GitHub**: Client-Side** / **Server Side**

This site targets those who crave a personalized touch in their home design.

- Users can review and feedback. They can update and delete reviews. I have added such functionality.
- Here I ensure that the website is visually appealing and responsive on all devices.

Technology: React.js, Tailwind CSS, Firebase, Express.js, MongoDB

EDUCATION

B.Sc. in Computer Science and Engineering   Dhaka, Bangladesh
Daffodil International University   December 2023

LANGUAGE

Bangla (Native), English