PRASANJIT SARKER

MERN STACK DEVELOPER

Email:sarkerprasanjit379@gmail.com
Mobile: +8810775363635
Address: Dhaka, Bangladesh
Portfolio || Github || Linkedin

OBJECTIVE:

I am a quick learner.I believe in hard work and efficiency.I am looking for challenging opportunities where i can leverage my skill to contribute to the success of the organisation.

SKILLS :

Experts: JavaScript, ES6, React,Firebase,React Router,React Bootstrap,HTML,CSS,Tailwind.
Comfortable: Node.js, Express.js,MongoDB,Rest Api, Context Api,Firebase Authentication.
Familiar: Java, C, Tailwind CSS, Material UI, Problem Solving.
Tools: Git,VS Code, Code Blocks, Intellij IDEA,Chrome Dev Tools,Github,Netlify,Vercel,Firebase

PROJECTS:

Art Craft Course Management : Live Site || Client Site || Server Site
Used -Technologies :React Js, Node Js, Express Js, Mongodb,Firebase,JWT,Tanstack Query.
- There are user, instructor, and admin dashboard panels. Users can enrol in courses and confirm payments. Instructors can add courses, and admins have control over the entire website.
- User data is stored in Firebase and MongoDB. JWT and AxiosSecure are used for data security.

Science Toy: Live Site || Client Site || Server Site
Service Review Website, May 2023.
Used Technologies: React Js, Node Js, Express Js, Firebase authentication,MongoDB,Tailwind
- You can find a variety of toy-related products and add different toy related items on the website.
- Firebase is used to store your information. You can easily sign up using your email or Google account.

Cafe Recipes: Live Site || Client Site || Server Site
Website for Reselling products, May 2023.
Use Technologies -React Js, Express Js,Firebase ,MongoDB,React Lazy Loader, React Bootstrap.
- You can effortlessly view recipes on the website. Private routes have been implemented to secure the data and ensure its protection.
- logging in and creating an account are options available here. Users can log in also using their existing GitHub and Google accounts.

COURSE & INTERESTING:
1. Programming Hero (Web Development)
2. MYWBUT (Industrial Training on Python,DSA,DMS)
3. Problem Solving (HackerRank, Codeforce).

EDUCATION:

Information Technology (B-Tech)   Session (2019 -2023)
Haldia Institute of Technology, Kolkata ,India.

LANGUAGE:

Bangla -Native || English - Comfortable || Hindi - Fluent