Dola Barai
React Developer

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Portfolio: Portfolio Link

Career Objective
I am actively pursuing a challenging role where I can leverage my technical expertise and forward-thinking mindset to unleash the full potential of my skills and knowledge. My goal is to make a profound and impactful contribution to both my personal growth and the advancement of the organization, leaving an indelible mark on its progress.

Skills

Expertise:	HTML	CSS	JavaScript	Bootstrap	Tailwind	React	MongoDB	jQuery
Comfortable:	Firebase	Rest API	Express JS	Stripe	JWT	TanStack Query
Familiar:	Node JS	Next JS
Tools:	Virtual Studio Code	GitHub	Vercel	Netlify	Figma

Interpersonal Skills: Effective Communication, Collaborative Teamwork, Highly Organized and Hardworking person

Projects

➢ **JINGLE- Music Instrument Learning School (Personal Project)**
Live Website Link | GitHub Link: Client | Server
- User roles and access levels: The system implements different user roles with specific privileges and access levels.
- Class management: Instructors can add classes, admin approval is required for them to be available for booking.
- Students can browse and book classes, enrolling by making payments for their selected classes.

Technologies: Front-End: React Router, Tailwind CSS, DaisyUI, React Icons, AOS, React Hook Form, TanStack Query, Helmet, Axios. Back-End/Database: Express JS, MongoDB. Hosting: Firebase, Vercel.

➢ **Best Vegans Food (Personal Project)**
Live Website Link | GitHub Link: Client | Server
- Chef Showcase: The website features a curated collection of the best vegan chefs and their food creations for vegetarian users to explore.
- Registered users can easily access food items and chef details by logging into their accounts.
- Cart Functionality: Users can add their favorite food items to a cart for convenient ordering.

Technologies: Front-End: React Router, Tailwind CSS, DaisyUI, React Icons, React Lazy Load, Hero Icons, Toastify. Back-End/Database: Express JS, MongoDB. Hosting: Firebase, Vercel.

➢ **Twinkle - Kids Doll Store (Personal Project)**
Live Website Link | GitHub Link: Client | Server
- E-commerce Platform: Twinkle Kids Doll Store Project is an e-commerce platform for doll toys.
- User Account Functionality: Sellers can register and log in to create personal accounts.
- Add Toy Functionality: Users with accounts can add doll toys through the Add Toy page.
- Manage Own Data: Users can view, update, and delete their own toy data.

Technologies: Front-End: React Router, Tailwind CSS, DaisyUI, React Icons, React Tabs, Hero Icons, Helmet, Toastify. Back-End/Database: Express JS, MongoDB. Hosting: Firebase, Vercel.

Education
B.Sc in Computer Science and Engineering at Daffodil International University (CGPA: 3.55 / 4.00)   2018 - 2022

Languages
- Bangla - Native
- English - Professional working proficiency