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## CAREER OBJECTIVE:

Experienced front-end web developer with a passion for problem-solving. Dedicated to creating visually appealing and user-friendly interfaces while applying analytical thinking and innovative solutions. Seeking opportunities to contribute my problem-solving skills to tackle complex challenges and deliver exceptional user experiences.

## SKILLS

**Expertise:** HTML5 | CSS3 | JavaScript | ES6 | Bootstrap | React Bootstrap | TailwindCSS | DaisyUI | Flowbite | React Js | React Router | GitHub | Firebase Authentication

**Comfortable:** Rest API | Express js | Devtool and debugging | MongoDB | Material UI | React Query | Axios | Global State management | JWT | React Hook Form

**Familiar:** Next | Node

**Tools:** VS Code | Git | Figma | Netlify | Vercel | Surge

## PROJECT

**Summer Camp (Online course portal)**

[Live Link](#) | [GitHub](#) > [Client](#) | [Server](#)

**Features of this project:**

1. User Registration and Login ( Firebase Authentication ): Secure and user-friendly system for users to create accounts and access personalized features.
2. Use MongoDB CRUD operations for instructors can add classes, manage class details, and receive feedback from students.
3. Stripe Payment Integration: Seamless integration of the Stripe payment system for secure and convenient class bookings.
4. Student Dashboard: Dedicated dashboard for students to view selected classes, track payment history, and manage their learning journey.

**Technologies used:** HTML, CSS, TailwindCSS, DaisyUI, JavaScript, Firebase Auth, React Js, Node Js, Express js, MongoDB, JWT, AXIOS, Stripe etc.

**ToyCarTrader**

[Live Link](#) | [GitHub](#) > [Client](#) | [Server](#)

**Features of this project:**

1. For login and registration use firebase authentication.
2. This website has a home, All toy and blog page. In navbar show user profile and tooltip name. My toy and Add toy page are conditional if the user login then show these pages.
3. Use MongoDB CRUD: User can add a toy, update and delete his own toy from my toy page and can sort by price his toy. Users can't access another person's toy.
4. In the All toy page, anyone who sees all the toys without login can't see details of the toy, all toy pages have a search bar.

**Technologies used:** React js, TailwindCSS, DaisyUI, Firebase Auth, Express js, MongoDB, Node js etc .

**The Hungry cat ( Food Chef website)**

[Live Link](#) | [GitHub](#) > [Client](#) | [Server](#)

**Features of this project:**

1. In this website key feature is users can create an account using email-password, google, and github.
2. In navbar when login or register it shows his profile picture and tooltip name.
3. On the home page the main feature is the chef card . Here data comes from the server side.
4. Chef card has a View Recipe Button when clicking this button if you cannot login to this site. redirects to the login page else redirects to the recipe page. Here the recipe page is private

**Technologies used:** React js, TailwindCSS, DaisyUI, Firebase Authentication, Express js etc.

## EDUCATION:

B.Sc. in CSE  
Green University of Bangladesh

2022-present

## LANGUAGE:

Fluent in BANGLA, full working knowledge of ENGLISH and good understanding of HINDI.