

## **OBJECTIVE:**

As an ambitious Frontend Developer, my goal is to contribute my skills and enthusiasm to a dynamic and forward-thinking organization. With a passion for front-end development and a strong foundation in React, I aim to leverage my technical expertise and creativity to create immersive and user-friendly web applications. I am determined to make a significant impact in the field of web development and advance my career as a Frontend Developer.

## **SKILLS:**

- **Expertise** – React JS, Tailwind CSS, Bootstrap, Firebase, Express JS, HTML5, CSS3,
- **Comfortable** – Mongo DB, Node JS, JavaScript, ES6, TanStack Query, Node JS, JWT
- **Familiar**– Redux, TypeScript, Next JS, MySQL
- **Tools**- Chrome Dev Tools, GitHub, Git, Vercel, Netlify, Figma, Vite, VS Code

## **PROJECT:**

### **1. Language Academy**

[Live Site](#) || [GitHub Link](#): [Client Site](#) || [Server Site](#)

Language Academy is an innovative language learning platform that I developed, incorporating JSON Web Tokens (JWT) and Axios Interceptor to enhance security and streamline API requests.

#### ***Key Feature:***

- Implemented the Dashboard for Student, Instructor and Admin
- Implemented the frontend using React Query and Axios Interceptor
- Developed the Stripe Payment Methods allowing students to enrol in new Classes and Payment

**Technology:** Stripe, TanStack Query, Axios, JWT, React, Firebase, Express JS, MongoDB, NodeJS, Tailwind

### **2. The Toy Shop**

[Live Site](#) || [GitHub Link](#): [Client Site](#) || [Server Site](#)

The Toys Shop is a web application that I developed using MongoDB, Express.js, React.js, and Node.js (MERN stack). This project focused on implementing CRUD (Create, Read, Update, Delete) operations for managing toy products within an online store.

#### ***Key Feature:***

- Designed and developed the backend using Node.js and Express.js to handle API requests and database operations.
- Implemented the frontend using React.js, creating an intuitive and responsive user interface for seamless browsing and interaction.
- Developed the CRUD functionality, allowing users to add new toys, view detailed product information, update existing toy details, and remove products from the inventory.

**Technology:** HTML, Tailwind CSS, DaisyUI, JavaScript, ES6, React, Firebase, Express JS, MongoDB, NodeJS

### **2. Food Buzz**

[Live Site](#) || [GitHub Link](#): [Client Site](#) || [Server Site](#)

Developed a Food Buzz chef-based website using Tailwind CSS for responsive and modern UI design. Implemented the server-side logic using Express.js and Node.js, and integrated MongoDB as the database for storing recipe data. Leveraged Firebase Authentication to provide secure user registration and login functionality.

#### ***Key Feature:***

- Developed front-end user experience using ReactJS, Context API and Restful APIs
- Implemented the React Router DOM to allow Nested Route
- Integrated with Firebase Authentication for User Login/Register

**Technologies:** Tailwind CSS, Express.js, Node.js, MongoDB, Firebase

## **COURSE:**

**Complete Web Development Course** (Jan-2023 to present)

**Programing Hero**

## **ACADMIC QUALIFICATION:**

**Higher Secondary Certificate -Humanities** (2022 to present)

Bangladesh Open University

## **LANGUAGE:**

**Bangla** - Native, **English**- Intermediate (Written and Spoken)