

# Md Ibrahim Hossain Sumon

## React Developer

Bangladesh, (+880) 1710-642862, [ibrahimsumon005@gmail.com](mailto:ibrahimsumon005@gmail.com)

[LinkedIn](#), [GitHub](#), [Portfolio site](#)

## OBJECTIVE

A highly motivated and passionate fresher React developer seeking an opportunity to apply my solid understanding of React and JavaScript to contribute to the development of dynamic and interactive web applications. Committed to continuous learning and professional growth while delivering high-quality code in a collaborative and innovative team environment.

## SKILLS

- **Expertise:** React.js, HTML5, CSS3, Firebase, Tailwind CSS, Bootstrap, Express.js MongoDB, ES6, JSON, JavaScript, Responsive Design.
- **Comfortable:** Git, RESTful APIs, Node.js
- **Familiar:** JWT, AxiosJs, Stripe, React Query
- **Tools:** Visual Studio Code, GitHub, Chrome DevTools, npm

## PROJECTS

### The Music Studio

[Live site](#)

[GitHub-Client](#)

[GitHub-Server](#)

Type: This is a course enrollment website.

**Technologies:** ReactJs, JavaScript, ExpressJs, MongoDB, NodeJS, Stripe Payment Gateway, Firebase, Axios, React Query, Tailwind CSS, Netlify, npm

Key Features:

- The home page is responsive for small, medium, and Large devices
- On the home page, you will find 9 sections. If you want to enroll in any course you have to log in first.
- When you are logged in and try to enroll course it will take the course to add to the cart and you have to pay for the courses. You can use a dummy card.
- For the data server, I used MongoDB and for the back end, I used NodeJs and ExpressJs. The full website is created with ReactJs

### The Chief House

[Live site](#)

[GitHub-Client](#)

[GitHub-Server](#)

Type: Food site

**Technologies:** ReactJs, JavaScript, TailwindCSS, Firebase, Netlify, npm

Key Features:

- The home page is responsive for small and Large device
- Used Authentication with Firebase.
- If you want to see chef details it will redirect to the login page
- Used JSON file in the backend

### Toy Bazaar

[Live site](#)

[GitHub-Client](#)

[GitHub-Server](#)

Type: Toy e-commerce

**Technologies:** ReactJS, NodeJs, ExpressJs, JavaScript, TailwindCSS, MongoDB, Firebase, npm

Key Features:

- The home page is responsive for small, medium and Large devices
- Used Authentication with Firebase.
- If you want to see toy details it will redirect to the login page
- Used MongoDB for server

## HOBBIES AND INTERESTS

- Exploring new web development technologies and frameworks.
- Keeping up with the latest industry trends through blogs and online tutorials.

## EDUCATION

Green University of Bangladesh

BSc in CSE 2022 - Present

Uttara Polytechnic Institute

Diploma in CSE 2016 - 2021

## LANGUAGE

Bangla (Native), English (Comfortable), Hindi (Familiar)