# Sabuj Howlader

## Web Developer

sabujhowlader011@gmail.com Narayanganj, Bangladesh **4**+880 1789322385

### About

Highly motivated web developer with over 1+ year of hands-on learning experience. Passionate about creating dynamic and user-friendly websites using modern technologies. Strong knowledge of HTML, CSS, JavaScript, React, Express, Tailwind, Bootstrap and responsive design.

## My Skills

**Comfortable** → HTML, CSS, Bootstrap, Tailwind, JavaScript, React, React Route, Express JS, MongoDB, Firebase authentication.

Familiar → Node.js, Next.js.

VS code, Chrome dev tool, Git, Figma, Netlify, Firebase. Tools

## **Projects Features**

## Teddy-Bear (Project) → Link : Live Site | Client Code | Server Code

- Allowing customers to create an account, browse and Add products, update and.
- · Separated user interface and functionality access for both admin and user from their search filed All Toy name and category.
- · Admin has the ability to add new products, remove existing products and orders, update shipping status and create a new admin account.
- Technologies: React JS, JavaScript, MongoDB, CRUD Operation, Express JS, Firebase Authentication.

#### Chef-Shop (Project) → Link : Live Site | Client Code | Server Code

- Allowing customers to create an account, View products, PrivateRoute. Separated user interface and functionality access for both admin and user from their dashboard.
- Admin has the ability to add new products, Update products.
- **Technologies**: React JS, Express JS, JavaScript, Firebase Authentication.

#### Enthusiast-Academy (Project) → Link : Live Site | Client Code | Server Code

- Allowing Users to create an account, browse and Enroll Classes, Delete Class.
- Separated users interface and functionality access for both admin instructor and user from their dashboard.
- Instructor has the add new classes and update, admin role admin or instructor for users, deny and apprive class, update classes status and create a new classes account instructor.
- Technologies: React JS, Express JS, CRUD Operation, Firebase Authentication.

#### **EDUCATION**

Social Link



in linkedin



Github