# **Tofazzal Hossain**

Front-End Developer

Phone: +880 1835143562 E-mail: csetuhin55@gmail.com Portfolio || Linkedin || Github

# **Objective**

As a Front-End Web Developer, I aim to blend creativity and technical proficiency to craft seamless and visually captivating user experiences. Committed to staying current with industry trends, I aim to contribute innovative solutions and collaborate within dynamic teams to elevate web development projects.

# **Skills and Technologies**

### Technical Skill -

**Expert** :- HTML, CSS, Tailwind CSS, JavaScript, React.is, Node.is, Firebase

**Comfortable** :- Next.js, MongoDB, Express.js

**Familiar** :- Stripe, JWT

**Tools** :- Github, VS Code, Netlify, Vercel, Canva

# **Projects**

### **Blood Sync** (Team Project)

Live Demo | Client | Server

### Features:-

- If the user needs blood, they can request the blood on the Blood Sync website and the administrator will work to manage the blood.
- When the user requests blood, the notification will be based on the blood group. If the admin accepts the request, it will be submitted to the All Requests page.
- After giving blood, no donor can give blood for 3 months. If the donor wants to give blood before 3 months, a notification will come that he cannot blood.

**Used Technology**:- JavaScript, Next.js, Express.js, MongoDB, Node.js, Stripe, Axios, Firebase, CSS, Tailwind CSS, Swiper.js, Daisy UI

# Daily Shopping (Grocery Type)

<u>Live Demo</u> | <u>Client</u> | <u>Server</u>

#### Features:-

- E-commerce-related functionality is used in this website such as Users can add, delete, and update products.
- Created website user and admin dashboard. Admin Dashboard (Email: tuhin10@gmail.com Password: ASas@!21)
- The website uses Stripe for payment.

**Used Technology**:- JavaScript, Next.js, Node.js, MongoDB, Express.js, Stripe, Swiper.js, Axios, Firebase, CSS, Tailwind CSS, Daisy UI,

# Tour and Guide (Offline service)

<u>Live Demo</u> | <u>Client</u> | <u>Server</u>

#### Features:-

- Users can add and manage services. No user can view or manage another user's service.
- If user add service, that service will be submitted to My Schedule page while admin will add that service will be submitted to manage service.
- Offline service sharing authentication with Firebase and all device responsive with tailwind CSS.

**Used Technology**: - React, Node. [s, Express [s, MongoDB, Firebase, Tailwind CSS, , Daisy UI.

#### **Education**

# **Diploma in Computer Engineering**

Chittagong Polytechnic Institute

# Language

**Bangla** - Native

English -Basic