

# OISHE KHAN

## Junior Frontend Developer

Gopalganj, Bangladesh

+880-1794618694

oisheekhan90@gmail.com

[GitHub](#) | [Linkdin](#) | [Portfolio](#)

---

### CAREER OBJECTIVES :

My goal as a Jr.Front End Developer is to build excellent web applications,continually learn,and progress to a senior developer role.My aim to create user-friendly interfaces,enhance user experience , and innovate within the learn.

---

### SKILLS :

**Languages:** HTML5, CSS3, JavaScript

**Frontend:** React.js, Next.js (with backend support),Tailwind CSS, DaisyUI

**Backend:** Node.js, Express.js

**Database & Tools:** MongoDB, Firebase, Git, Github, Vercel, Netlify

**Soft Skills:** Team Collaboration, Flexibility , Adaptable.

---

### PROJECTS :

#### 1.MeetWise (Team Project) [Live Link](#) [Client Side](#) [Server Side](#)

**Overview:** MeetWise is an online platform for booking meetings based on organizers' availability.

**Team Name:** noobCoders

**Role::** Team Member (Key Designer & Developer)

**Technologies:** MongoDB, Express.js,Next.js Nodejs, Tailwind Css

**My Contributions:**

- Designed 90% of the platform interface for optimal user experience.
- Developed Create Meeting for scheduling with Google/Zoom links and organizer availability.
- Built Meeting Library with search, deletion, and sharing options.
- Added Meeting Booking with Time Slot Locking to prevent double-booking.

#### 2.FoodShareHub [Live Link](#) [Client Side](#) [Server Side](#)

**Overview:**FoodShareHub is a Community Food Sharing and Surplus Reduction Platform. This platform aims to connect food donors with those in need, helping to reduce food waste and hunger in the community.

**Technologies:** MongoDB, Express.js, React.js, Nodejs, Tailwind Css

**Features:**

- Users to donate food items and allows others to make requests for them, promoting community sharing and reducing food waste.
- Enables users to search for foods by name and sort them by expiration date

#### 3.JourneySEA [Live Link](#) [Client Side](#) [Server Side](#)

**Overview::**This project is a tourism management website focusing on tourist spots in Southeast Asia.

**Technologies:**React.js, Tailwind Css,JavaScript

**Features:**

- Users can browse and view detailed information about various tourist destinations.
  - Users can add, update, and delete tourist spots to interact with the platform.
- 

### EDUCATION :

**2020 - 2024 | DMPI**

Computer Science And Technology (CST)

---

### LANGUAGES:

Bangla (Native), English (Professional Working Proficiency)

---

### CERTIFICATION AND COURSES:

- **Communication Secrets | 10 Minute School**

[Show certification](#)