# **MD MOHIN UDDIN**

## info.mohin10@gmail.com | +8801613736227 | Portfolio

<u>Github</u> <u>LinkedIn</u>

### **SKILLS**

- Languages & Paradigms Java, Python, JavaScript, Typescript, OOP, DSA
- Frontend Next.js, React.js, DaisyUI, HTML, CSS, Bootstrap, Tailwind CSS,EJS, Redux
- ❖ Backend- Node.js, Express.js, Restful API, MongoDB, SQL
- ❖ Version Control- Git, GitHub

#### **PROJECTS**

## ❖ Tomato (Full Stack)

**Live** Github

A web application for ordering food, processing payments via Stripe, and providing admin functionalities for managing the menu. Users can browse the available food items, place an order, and complete payment using Stripe. Admins can add or remove food items and view the order list. - React.js, CSS, Node.js, Express.js, Passport.js, Redux, MongoDB Atlas

# Wanderlust (Full Stack)

Live Github

Wanderlust is a platform that allows users to discover and explore unique accommodations around the world and it utilizes the MVC model to separate concerns and enhance maintainability. - Node.js, Express.js, MongoDB Atlas, Passport.js

eLife (Full Stack)

Live Github

An electronics store with product browsing, cart checkout, and secure Stripe payments. Admins can track orders, and update product listings.

❖ Gemini Clone
Live | Github

Built a functional Gemini clone using React.js, CSS, and the Gemini API. This project allows users to ask any questions they have, and Gemini provides answers. - React.js, CSS, Gemini API

Daily Weather

Live Github

A simple web application that provides current weather information using the Weather API. Users can enter a city name to get real-time weather data such as temperature, humidity, and wind speed. Javascript, OpenWeatherMap

### **EDUCATION**

Computer Science | Comilla Polytechnic Institute

❖ SSC | Comilla Board

CGPA: 3.68 | (6th sem) GPA: 4.78 | 2021

### **LANGUAGES**

• Bangla: Navtive, English: Comfortable, Hindi: Comfortable, Urdu: Comfortable.

#### **HOBBIES**

• I enjoy reading financial and self-help books for personal growth.