

Md. Nisan Hossain

Software Engineer

Skills

Programming Languages : C, C++, Python, JavaScript

Frontend Development : HTML, CSS, Bootstrap

Backend Development : Django, Django REST Framework(DRF)

Database : MySQL, SQLite, PostgreSQL

API Development: REST API, JWT Authentication

Tools: VS Code, Pycharm, Git, GitHub, Postman

Soft Skills: Problem Solving, Leadership, Time Management, Communication

Professional Projects

Clothify – Online Clothing Store

[Github \(Frontend\)](#) | [Github \(Backend\)](#) | [Live Demo](#)

Clothify is an online clothing e-commerce platform where users can browse products, search effeiently, and make secure payments via SSL Commerz.

Tech Stack: Django, DRF, PostgreSQL, SSLCommerz, JavaScript

Key Features:

- Secure authentication system for users
- Advanced product search & filtering
- SSLCommerz payment integration for seamless transactions
- User-friendly shopping cart & checkout system

StayEase – Hotel Booking System

[Github \(Frontend\)](#) | [Github \(Backend\)](#) | [Live Demo](#)

StayEase is a full-fledged hotel booking platform where users can book rooms from various hotels, check availability, nadn make payments through SSLCommerz.

Tech Stack: Django, DRF, PostgreSQL, SSLCommerz, JavaScript

Key Features:

- Multiple hotels and room listings with availability checks
- User authentication and booking history tracking
- SSLCommerz payment integration for seamless transactions

Problem Solving & Competitive Programming

Passionate about problem-solving with 420+ problems solved across platforms.

- [Codeforces](#) | [LeetCode](#) | [CodeChef](#) | [HackerRank](#)

Education

Diploma in Computer Science & Technology (2022 - Present)

Narayanganj polytechnic institute , Narayanganj

Course

CSE Fundamentals with Phitron, Phitron, Online || Oct 2023 – Mar 2025

Language

Bangla (Native),

English (Proficiency)

Email: nisanhossain76@gmail.com

Phone: +880 1639354216

Location: Sonargaon, Narayangaonj
Dhaka, Bangladesh

[LinkedIn](#) | [Github](#) | [Portfolio](#)