



# TAMIMUR RAHMAN

PYTHON DEVELOPER

## CONTACT

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## SKILLS

- Python (Operators, I/O, OOPs)
- Django (CRUD, Authentication, User Permission, ORM , REST API)
- SQL (Filter, Sorting, Joining, Relations)
- Bootstrap, Tailwind CSS
- HTML5
- C++ , JAVA
- Data Structures & Algorithms
- LaTeX (Prepare Document)
- Version Control (git/GitHub)

## INTERESTS

- Linux, AI/ML, Docker, FastAPI, Backend Development



## PROFILE

I am a dedicated and hardworking person currently completing my Bachelor's degree in Computer Science and Engineering at Green University of Bangladesh. Throughout my academic journey, I have worked on several projects and collaborated effectively with team members. I have successfully achieved the Django training certificate under the Government EDGE project. I enjoy exploring new technologies and can quickly adapt to new tools and concepts.



## PROJECTS

### Fully Functional Blog Project

2025

Project GitHub Link:

- Developed a blogging platform using Python Django and SQL lite / MySQL.
- Key features include CRUD operations for posts, category, and tag filtering, search functionality, user authentication, likes, and comments. Implemented pagination, dynamic content display, and role-based permissions, ensuring that only the author can edit or delete their posts and comments. This project helped me strengthen my understanding of backend logic and database relationships.

### To-Do List Application

2025

Project GitHub Link:

- Built a task management application for users to create, update, delete, and mark tasks as completed. Implemented a clean and responsive frontend using HTML, CSS, and Bootstrap, along with Django backend to manage tasks, track status, and user specific task management.

### Single Vendor E-Commerce Platform

2025

Project GitHub Link:

#### Description:

- Developed a Django-based eCommerce platform with user authentication, product catalog, shopping cart, and secure checkout using SSLCommerz Integrated Google Auth for user login and registration.

## LANGUAGES

- Bangla – Native
- English – Intermediate

### Key Features:

- Product catalog with categories, search, and filtering
- User registration, login, and profile management
- Shopping cart with dynamic add/remove/update functionality
- Secure checkout and payment integration (SSLCommerz)
- Order management and automated email notifications
- Google social login integration via django-allauth

### Technologies Used:

Python, Django, HTML/CSS, Bootstrap, SQLite, SSLCommerz API, Django-Allauth



## WORK EXPERIENCE

### Industrial Training (Internship)

JULY 2025 - NOVEMBER 2025

#### Barakah IT — Trainee (Web Development)

- Learned and practiced Python, Django, and basic web development concepts.
- Worked on small projects and performed hands-on tasks.
- Collaborated with team members and followed professional workflow.



## EDUCATION

### B.Sc in Computer Science and Engineering

2021 - 2025

Green University of Bangladesh

GPA: 3.14 / 4.0

### Higher Secondary Certificate (HSC)

2017 - 2019

Science | Govt. Yasin College , Faridpur

GPA: 3.92 / 5.0

### Secondary School Certificate (SSC)

2015 - 2017

Science | Hitaishi High School , Faridpur

GPA: 4.95 / 5.0



## CO-CURRICULAR ACTIVITIES

- Participated in programming contests and coding competitions.
- Worked on team-based software and ML projects.
- Attended ML and Web Development workshops.
- Participated in poster presentations and project exhibitions.