## Skills

### C++
Algorithmic problem-solving and CP (425+ LeetCode problems solved).

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cpp, algorithms, leetcode, cp

### Python
Backend scripts, and problem solving.

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python, backend, automation

### Django
REST APIs with Django REST Framework and Django

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django, django-rest-framework

### Git
Proficient in version control, merging, and collaboration via GitHub.

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git, github, version-control, collaboration

### Linux (basic)
Basic command-line usage and shell scripting.

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linux, bash, shell-scripting, command-line

## Interests

Competitive programming and problem solving (LeetCode, Codeforces, HackerRank)

Artificial Intelligence / Machine Learning

Rubik's Cube Solving / Competitive Puzzle Solving

## Certifications

### 100-Day Coding Streak
LeetCode

🔗 View certificate

## Awards

### 6th Place – Rubik's Cube Championship
UIU Sports Club

🔗 View award

# Ejaz Uddin Swaron
Computer Science Student | Django & Backend Developer | REST APIs • Git • LeetCode

⊙ Dhaka, Bangladesh  •  📞 +8801797319673  •
@ swaron3214@gmail.com

## Profiles

⌨ ejaz-uddin-swaron

⬗ Swaron

## Summary

Computer Science student with a strong interest in backend development and AI/ML. Experienced in building RESTful APIs using Django and Django REST Framework, with database handling in PostgreSQL and MySQL. Solved 450+ problems on LeetCode using C++ and Python. Completed Phitron's software development tracks. Currently seeking an internship or junior developer role to apply practical problem-solving and backend engineering skills. Fluent in English; native Bengali speaker.

## Education

| United International University | 2022 - present |
|---|---|
| Computer Science and Engineering | Bachelor of Science |

3.51 / 4.0

🔗 United International University

Completed coursework in Data Structures, Algorithms, OOP, DBMS, and Web Development. Actively working on personal projects using Django and REST APIs.

## Projects

### Wander Nest (Backend) — February 2025 - Present
Tourism platform backend API

🔗 GitHub repository

Developed RESTful APIs using Django REST Framework. Integrated Supabase for data storage and deployed backend on Render.

Django REST Framework, Supabase, Render, API, Backend, Tourism, Python

### Shariah Banking Management System — February 2025 - Present
A full-stack banking application following Islamic financial principles.

🔗 Live Demo

Built using Django for educational purposes. Features include Hajj savings, loan management, account transactions, and an Islamic Zakat reminder—responsive frontend built with HTML and Tailwind CSS.

Django, HTML, Tailwind CSS, PostgreSQL, Banking System, Full Stack, Render, SQL