Ejaz Uddin Swaron

Computer Science Student | Artificial Intelligence & Machine Learning | Django & Backend Developer | REST APIs • Git • LeetCode

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Skills

Languages
C++, Python, SQL

Data Science & AI:
Pandas, NumPy, Matplotlib, Seaborn, Google Colab

Backend:
Django, Django REST Framework, PostgreSQL

Tools:
Git, Linux (Bash), Swagger

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

Training

Phitron Phase - 1	Phitron Phase - 2
Data Structures & Algorithms (DSA), Object-Oriented Programming (OOP), Problem-solving using C++ and Python. Backend development with Django.	AI/ML, Thesis, Research Paper, Higher Study, Projects
October 2023 - October 2024	October 2025 - Present
Online	Online
🔗 Phitron	🔗 Phitron AI/ML

Profiles

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Summary

Computer Science student with a strong foundation in Backend Development (Django/DRF) currently specializing in AI and Machine Learning. Actively mastering data manipulation and visualization libraries (Pandas, NumPy, Matplotlib) through intensive coursework and problem-solving. Seeking an entry-level role to leverage strong Python skills in data-driven environments. Proficient in English. Bengali native speaker.

Education

United International University	2022 - present
Computer Science and Engineering	Bachelor of Science
3.54 / 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.

Phitron Phase - 2	October 2025 - Present
	AI & Machine Learning Track (Online)

🔗 Phitron AI/ML Course

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.

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.