

Md Imran Nazir Uday

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EDUCATION

- International University of Business & Agriculture (IUBAT)** Uttara-10 ,Dhaka, Bangladesh
Bachelor of Computer Science and Engineering: CGPA: 3.76 September 2022 - Present
Courses: Database Management System, Software Engineering, Operating Systems, System Design & Analysis , Web Engineering , Principle of Data Science

SKILLS SUMMARY

- Languages:** Python, C++, JavaScript, SQL
- Frameworks:** Django , Tailwind , Bootstrap
- Data Tools:** NumPy, Pandas, Matplotlib, Seaborn
- Tools:** Git, GitHub, Postman, PowerBI , Rstudio
- Databases:** MySQL, PostgreSQL, SQLite, Microsoft SQL Server
- Platforms:** Linux, Windows
- Have experience in Vibe coding projects:**

EXPERIENCE

- Prodiye InfoTech** Mumbai, India
Data Analyst Intern Aug 2024 - Nov 2024
 - Data Cleaning & Processing:** Processed and structured large-scale datasets using NumPy and Pandas to improve data quality and usability.
 - Data Visualization:** Developed insightful visualizations and reports using Matplotlib to support business decision-making.
 - Analytical Insights:** Analyzed datasets to identify trends and patterns, enabling faster and more informed business strategies.

PROJECTS

- Personal Django Blog Platform** Self Project
Full-Stack Developer 2026
 - Features:** CRUD operations for blogs: create, update, delete, with draft and published status. Draft blogs appear in the draft section only.
 - User Management:** Login, signup, and password reset functionalities. Admin panel to manage users and posts.
 - Technologies:** Django, Bootstrap, PostgreSQL, HTML/CSS/JS.
 - Role:** Designed and implemented backend models, views, templates, and integrated PostgreSQL for persistent storage.
- Result Management System (RMS)** Self Project
Full-Stack Developer 2025
 - Overview:** Django-based system for managing student grades, marks, and performance tracking.
 - Features:** Role-based access (Admin, Teacher, Student), mark management, automated grading, result reporting, and PDF generation.
 - Admin Panel:** Enhanced admin for user, subject, and grading rule management.
 - Technologies:** Django, Python, PostgreSQL/SQLite, Bootstrap, HTML, CSS, JavaScript, Pillow, ReportLab.
 - Role:** Designed models, integrated backend with frontend, ensured secure data handling.

CERTIFICATIONS

- Python (Django) — EDGE Program** Nov 2024
Credential ID: EDGE-DSTS-106-2630-00003

VOLUNTEER EXPERIENCE

- Campus Ambassador, ICT Olympiad Bangladesh** Bangladesh
Led outreach initiatives and conducted technical & soft-skill sessions, impacting 100+ students. Apr 2025 - Jun 2025
- Organizer, Technocraft V.2 (IIEC, IUBAT)** Bangladesh
Coordinated a national-level tech event, managing workshops and competitions for 500+ participants. Nov 2024 - Dec 2024

INTERESTS

Machine Learning Research Bioinformatics MLOps