

Name:

Muhammad Wajdan

Contact Information:

Email: i230033@isb.nu.edu.pk

Phone: 0331-0011223

LinkedIn: <https://www.linkedin.com/in/muhammad-wajdan-281724343/>

Address: Basti Malook, Tehsil Tonsa Shareef, District D.G. Khan

Career Objective / Profile:

AI Major undergraduate with a strong grip over Python and other programming languages essential for Software Development. Eager to get into Automation, Agentic AI and Robotics. Looking forward to develop enough skills to contribute my part to the field.

Education:

BS-Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES) Islamabad, 2023-2027

Relevant Courses: Data Structures, Design and Analysis of Algorithm, Database System

GPA: 3.28

Skills:

- Programming Languages: Python, C++, Java (Basics)
- Web Development: HTML, CSS, JS, Python API, React
- Databases: SQL, MS Access
- Tools: VS Code, GitHub Copilot, GitHub Desktop, Trello, Slack, Figma/Canva
- Languages: Urdu, English, Punjabi
- Teamwork and Timely Task Completion

Experience / Internships:

Backend Developer + LLM Engineer, NCRA-UAV Dependability Lab, Islamabad

06/14/2025 – 08/16/2025

- Backend Functionality and integration of trained ML models in the web application
- Integration of LLM for real time anomaly explanation and test case generation from the given logs

Projects / Research (if applicable):

- NaSCon Application, May 2025
Developed the NaSCon Web Application using HTML, CSS, JS and SQL making different dashboards for admin, students, sponsors and judges.
- AI/ML Street Fighter Bot Training, May 2025
Trained a ML based bot that predicts opponent moves and select optimal actions in a Street Fighter Game.

Achievements / Extracurricular Activities:

Certifications:

- SQL developer by Codingal
- Young Python Developer by Codingal
- Open CV – Certificate of Excellence by Open CV University

Achievements:

- Ranked 10th out of 60+ teams in Fast Speed Programming Competition
- Certificate of Participation in Pixelite (GenAI & Prompt Engineering event) and ERROR 404 (Programming Scavenger Hunt)

References: Available upon request.