

AZAN AHMAD

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Address: I-8/4 Islamabad, Pakistan

Nationality: Pakistani

CAREER SUMMARY

Enthusiastic graduate with a bachelor's degree in Computer Science, skilled in Python, machine learning, data analysis, and web development. Eager to leverage these skills to drive impactful solutions and collaborate on innovative projects in dynamic environments. Committed to continuous learning and expanding my expertise in these technologies to stay at the forefront of industry trends and advancements.

EDUCATION

University	2019 - 2024
National University of Modern Languages Islamabad (NUML)	
College	2016 - 2018
Punjab College Risalpur (Mardan)	
School	2005 - 2016
Saint Andrews Public High School and College Mardan	

WORK EXPERIENCE

Unique Consultant	Jun 2023 – Aug 2023
Worked as Python developer (Internship)	
<ul style="list-style-type: none">Developed efficient web applications using Python and PostgreSQLImplemented Docker containers for streamlined deployment processesContributed to project development, ensuring robust solutions were deliveredHaving honed my skills within Odoo, I specialize in the development of dynamic e-commerce websites.	

PROJECTS

Final Year Project	2022 - 2023
Semester Grade Predictor	
<ul style="list-style-type: none">Developed "Semester Grade Predictor" as the Final Year Project, aimed at forecasting students' future grades using machine learning techniquesLeveraged Jupyter Notebook for model development, allowing for seamless experimentation and iterationEnhanced user experience by incorporating a Bootstrap template into the interface, providing visually appealing and interactive data resultsFacilitated academic planning and improvement insights through the intuitive interface design	

SKILLS

• Python	• Machine Learning	• Data Analysis	• Docker	• Web Development	• SQL
• HTML	• CSS	• Bootstrap	• Git	• Github	• Odoo

PROFICIENT IN

• Jupyter Notebook	• VS Code	• PyCharm	• Netbeans	• Google Colab	• Dev C++
• ChatGPT	• Notion	• Canva	• MS Word	• MS Power Point	• MS Excel

CERTIFICATES

• Crash Course on Python by Google (Coursera)
• Programming in Python by Meta (Coursera)
• Introduction to Git and Github by Google (Coursera)
• Introduction to Data Analytics (Coursera)
• Introduction to Back-End Development by Meta (Coursera)

PROFICIENT IN

Mother tongue(s): **Other language(s):**

- Pashto
- English
- Urdu
- German A1