

Muhammad Muaz Abdullah

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Career Objective / Profile

Committed Data Science undergraduate having sharp analytical and programming skills, with a keen eye to apply statistical methods and machine learning techniques to solve real-world problems. Strongly believes in teamwork and continuous learning.

Education

BS Data Science, FAST National University of Computer and Emerging Sciences, Islamabad

Expected Graduation: 2027 | CGPA: 3.06

Relevant Courses: Object Oriented Programming, Data Structures and Algorithms, Discrete Structures, Introduction to Data Science

Skills

- - Python (NumPy, Pandas, Matplotlib)
- - Data Analysis and Visualization
- - Machine Learning (Basics)
- - SQL and Database Management
- - C++ Programming

Experience / Internships

Data Science Enthusiast (Student Projects) | FAST NUCES | 2023–Present

- - Applied Python and Pandas to analyze relationships between screen time and academic performance (CGPA).
- - Performed data cleaning, normalization (MinMaxScaler), and created visualizations using Matplotlib.
- - Worked collaboratively on model improvement and interpretation of trends.

Projects / Research

Electronic Voting Machine (Proteus Project) | 2024

- Designed and implemented a digital voting machine circuit using logic gates (AND, NAND), seven-segment displays, and flip-flops (7474 IC). Ensured accurate, tamper-proof counting logic.

Effect of Screen Time on CGPA (Data Analysis Project) | 2024

- Conducted a statistical study on university students' screen time and GPA. Used Python (pandas, NumPy, matplotlib) to analyze correlations and visualize results.

Achievements / Extracurricular Activities

- - Founding Member & Vice President — FAST Mental Health Society (2025–Present)
- - Represented college football team

- Volunteer, Junior Jinnah Trust (2024)

References

Available upon request.