Name:
Muhammad Usman

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Career Objective / Profile:

I am a Data Science Undergraduate Student seeking to apply my strong academic background in statistics, problem solving and coding with an innovative and data-driven vision. I look forward to contributing to a dynamic team and supporting model development and decision-making processes through actionable insights.

Education:
Bachelor or Sciences in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2026
Relevant Courses: Data Analysis and Visualization, Database Systems, Data Structures
GPA: 2.78

Skills:
- Programming Languagues: Python, R, C++
- App & Web Development
- Tools: Github, VSCode, Tableau, Cursor
- Data Analysis and Visualization
- Communication & Problem-Solving

Experience / Internships:
BackEnd Developer, Infirix, June 2025 – August 2025

- Handled Backend of Applications and Websites using C# and SQL
- Assisted in integrity of different platforms functionalities

Projects / Research:
1. USA Inflation Forcasting, May 2025
    - Predicts 5 year inflation of USA, based on 30 years data of variables using Arima, SVM and Random Forest
2. PROSCORE:
    - A Windows Application that tracks the record of each event in Cricket and Football, with the feature of Database integration and UI/UX, ensuring a fair play.

Achievements / Extracurricular Activities:
- Volunteer, Human Care Foundation-2025
- Officer, Team Operations, FAST-LADS-2025