Name:
[Muhammad Izen Ali]

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Career Objective / Profile:
Motivated Artificial Intelligence student with strong programming skills and hands-on experience in developing and training machine learning models. Passionate about solving real-world problems using AI, data-driven insights, and automation. Eager to apply technical knowledge in a dynamic environment that fosters innovation, continuous learning, and professional growth

Education:
Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2026
Relevant Courses: Object Oriented Programming, Database System, Artificial Intelligence
GPA: 2.33

Skills:
- Programming Languages: Python, C/C++
- Web Development: HTML, CSS, JavaScript
- Databases: MySQL, MongoDB
- Data Analysis and Visualization
- Team Collaboration & Communication
- Languages: English, Urdu

Experience / Internships:
AI/ML Developer, TryAI, Islamabad June
June 2025 – August 2025
- Designing, Building, and Training Machine Learning Models
- Deploying and Integrating Models into Production

Projects / Research (if applicable):
Hangman using C++, December 2024
- Designed and implemented an OOP based model using graphics in C++ to make an old school game hangman for reviving the memories of most of the Millennials and some of the Gen Z.

Achievements / Extracurricular Activities:
- Winner, Inter College Table Tenis Competition — 2022
- Member, FAST AI Society — 2024–Present