### Name:

[Muhammed Asad Akbar]

### Contact Information:

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### Career Objective / Profile:

Aspiring AI/ML Engineer with strong technical, analytical, and problem-solving skills. Passionate about building intelligent, ethical systems and driving innovation through practical, impactful solutions that empower communities and youth.

### Education:

Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, Jun 2027  
CGPA: 3.85 / 4.00  
Relevant Courses: Artificial Intelligence, Machine Learning, Knowledge Representation and Reasoning

### Skills:

• Programming: Python, C/C++, R, SQL, Assembly (MASM), HTML/CSS  
 • Frameworks: TensorFlow, PyTorch, Keras, Scikit-learn, Flask, Django, Unity, Blender  
 • Tools & Libraries: Pandas, NumPy, OpenCV, Selenium, Matplotlib, BeautifulSoup  
 • Databases: MySQL, MongoDB, Firebase  
 • Soft Skills: Problem-Solving, Critical Thinking, Creativity, Teamwork, Communication  
 • Languages: English, Urdu

### Experience / Internships:

1. AI Intern, Protect Lab, Islamabad  
   Jul 2025 – Aug 2025  
    • Contributed to 2D-to-3D reconstruction using NeRF and OpenCL

• Worked on digital twins and AR/VR dashboards in Unity within a collaborative team

1. Lab Demonstrator, NUCES FAST, Islamabad

Aug 2025 – Present  
 • Guiding first-year students in C++ fundamentals, debugging, and logic-building  
 • Encouraging teamwork and confidence through structured lab mentorship

1. Quality Assurance Engineer, XI Pulse, Islamabad  
   Sep 2025 – Present  
    • Testing AR/VR mechanics and user interactions for performance validation  
    • Collaborating with developers and designers to improve immersive experiences

### Projects / Research (if applicable):

1. Street Fighter II AI Agent, May 2025  
    • Trained deep learning agent for adaptive gameplay.
2. Automated Scraping Dashboard, Dec 2024  
    • Real-time review scraper with visualization (Flask + Selenium + Cloud API).

### Achievements / Extracurricular Activities:

• Gold & Silver Medals for Academic Excellence — 2024–Present  
 • NESCOM Student Fellowship Recipient — Mar 2025  
 • Organizer, EA Sports FC 25 Tournament, NASCON 2025  
 • Head of Technical Workshops, FAST AI Society — 2025–Present