

Name:

Muhammad Ali Reza

Contact Information:

Email: student123@university.edu.pk

Phone: 0300-1234567

LinkedIn: linkedin.com/in/student123

Address: House #12, Street 3, Islamabad, Pakistan

Career Objective / Profile:

Motivated Computer Science student with strong problem-solving and programming abilities. Eager to apply technical knowledge to real-world projects and contribute to impactful solutions.

Education:

Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad

Expected Graduation: June 2027

Relevant Courses: Object-Oriented Programming, Database Systems, Artificial Intelligence

GPA: 3.83 / 4.00

Skills:

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

Experience / Internships:

AI/ML Engineer Intern Islamabad

AI GenMat June 2025 — Aug 2025

- Developed and fine-tuned deep learning models for material property prediction and computer vision applications.
- Implemented preprocessing pipelines and model evaluation metrics to improve prediction accuracy.
- Collaborated with cross-functional teams to integrate AI models into real-time analysis tools.

Projects / Research:**Diabetic Retinopathy Detection (PyTorch, ResNet18)**

Fine-tuned ResNet18 model for classifying retinal images into diabetic retinopathy severity levels. Achieved 70% accuracy on test dataset with improved generalization through data augmentation and transfer learning.

Achievements / Extracurricular Activities:

- Dean's Honor List — 2023, 2024
- Member, FAST Gaming Society — 2024–2025
- Head, Team Projects FAIS 2025-present