

Name:

[Abdul Moiz Qazi]

Contact Information:

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Career Objective / Profile:

An enthusiastic undergraduate student with skills in Machine learning, Deep learning, Gen AI and Agentic systems. Passionate about creating agentic systems that solve real world problems. Would love to give agentic systems a body to perform boring repetitive tasks.

Education:

Bachelors of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2027

Relevant Courses: Data Structures, Programming for AI, Gen AI Modelling with Transformers, Machine Learning with Python

GPA: 3.27/4.00

Skills:

- Programming Languages: Python, C++, C#
- Web Development: Nodejs, Django, Flask, Fast API, React
- Databases: MySQL, MongoDB
- Tools: Git, Github, VS Code, Cursor, Warp, Github Copilot
- Data Analysis and Visualization
- Model training and Inference
- LLM Prompt Tuning, Prompt Engineering and Context Engineering
- Team Collaboration & Communication
- Team lead and Project head
- Languages: English, Urdu

Experience / Internships:

1. Web Automation Intern, Botnastic Solutions, February 2025 - March 2025
 - Automated QA testing using Python and Selenium
 - Perform extensive human like interaction with their website including login, signup and chatbot interaction and documented it using python-docx

Projects / Research (if applicable):

1. Career Advisory Chatbot, September 2025
 - Prompt tuned GPT-4 to provide authentic facts based career advice. Made interface using React, TailwindCSS and backend with Fast API.
2. Street Fighter Neuroevolution, August 2025
 - Applied Genetic Algorithm on the classic Street Fighter 2 Turbo game to let RNN play the game by itself.
 - Applied policy based reinforcement learning.

Achievements / Extracurricular Activities:

- Deans Honour List — Spring 2025
- Team Lead Creatives in FAST AI Society — 2025-26
- Volunteer, Minhaj Welfare Foundation — 2025