### **Name:**

Afroz Talha

### **Contact Information:**

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### **Career Objective / Profile:**

Motivated Artificial Intelligence undergraduate passionate about developing intelligent and data-driven solutions. Seeking opportunities to apply my analytical, programming and communication skills in real-world AI and software projects.

### **Education:**

* **Bachelor of Science in Artificial Intelligence**, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, Expected June 2026
* Relevant Courses: Artificial Intelligence, Machine Learning, Database Systems
* **A-Levels** Bahria College, Islamabad — Completed 2022 Grades: 4Bs
* **O-Levels** Bahria College, Islamabad — Completed 2020 Grades: 8A\*s, 1A

### **Skills:**

* Programming (Python, C++, Java)
* Machine Learning & Deep Learning
* Data Analysis & Visualization
* Web Development (HTML, CSS, JavaScript)
* Tools: TensorFlow, Git, VS Code

**Experience / Internships:**  
AI Research Intern, SEARAC (AI GenMat Summer Internship) June 2024 – August 2024

* Assisted in developing AI-driven tools for data analysis and knowledge extraction.
* Conducted literature reviews and contributed to data preprocessing using Python and pandas.
* Collaborated with senior researchers to optimize machine learning models for predictive insights.

**Achievements / Extracurricular Activities:**

* **Head of PR and Marketing Society**, FAST University — 2024–Present
* **Event Host**, NASCON 2025 — 2025
* **Volunteer**, Saaya Association for Disabled — 2024
* **Managed AI Hackathon**, NASCON 2025 — 2025

### **References:**

Available upon request.