Name:

Rana Raza Ahmed

Contact Information:

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Career Objective / Profile:

Passionate Artificial Intelligence student aiming to apply automation and problem-solving skills to build intelligent systems that make work easier and more efficient.

Education:

Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad — Expected May 2027
Relevant Courses: Data Structures, Object-Oriented Programming, Machine Learning,Artifical Inteligence

Skills:

■ Programming: C++, Python
■ Frameworks/Libraries: TensorFlow, NumPy, Pandas
■ Automation Tools: Selenium, n8n
■ Concepts: OOP, Data Structures & Algorithms
■ Soft Skills: Problem Solving, Team Collaboration

Experience / Volunteer Work:

Volunteer Teacher, Master Ayub School, Islamabad —April 2025 to May 2025

Projects:

1. Street Fighter Bot using Neural Network — Built an AI agent capable of learning combat actions and reactions using Neural Network.
2. Flappy Bird AI — Trained a neural network model to autonomously play Flappy Bird using TensorFlow and Python.

Achievements / Extracurricular Activities:

■ Member — FAST AI Society (2023–2024)
■ Participated in NasCon Fast Programming Hackathon 2024

References:

Available upon request.