**Name:**Ammad Qaiser

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**Career Objective / Profile:**Aspiring Data Scientist with strong analytical and programming skills, passionate about transforming complex data into meaningful insights through visualization and exploration. Dedicated to continuous learning and applying data-driven solutions in real-world scenarios.

**Education:**  
• BS Data Science, FAST NUCES — 2023–Present (CGPA: 2.88)  
• O-A Levels, The Science School, Islamabad

**Skills:**  
• Programming Languages: Python, C++, R, C#, JavaScript, SQL  
• Data Analysis and Visualization (Matplotlib, Pandas)  
• Data Cleaning & Pattern Recognition  
• Exploratory Data Analysis (EDA)  
• Problem Solving & Teamwork

**Experience / Internships:**  
1. Research Intern, TUKL Lab — NUST SEECS, Islamabad  
July 2025 – August 2025  
  
• Contributed to CNN-based research that focused on Urdu handwriting recognition.   
• Developed and trained a deep learning model to classify Urdu handwritten characters with improved accuracy.

**Projects / Research:**  
1. Game of Life (C++)  
• Developed a 20x20 grid simulation with modular functions for cell generation and neighbor tracking.  
2. Hangman (C++)  
• Designed an interactive console-based game implementing OOP principles. **Achievements / Extracurricular Activities:**  
• Certificate in Data Visualization — NASCON FAST 2025

**References**  
Available upon request.