Talha Zaheer

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Career Objective

Aspiring Data Scientist passionate about AI automation, data-driven innovation, and Deep Learning applications to enhance business efficiency and build impactful real-world solutions.

Education

Bachelor of Science (BS) in Data Science, FAST NUCES, Lahore (2023 – 2027)

Intermediate (Pre-Engineering), Punjab College, Rawalpindi (2021 – 2023)

Skills

• Python, C++, SQL

• Machine Learning, NLP, Data Visualization

• Statistical and Exploratory Data Analysis

• Data Mining

Projects

• Snake Game (C++) – Developed using FreeGLUT.

• Exploratory Data Analysis (Python) – Utilized NumPy, Pandas, Matplotlib; implemented Linear Regression and K-Means.

• Full Stack Web Application (Node.js & SQL) – Designed backend database using SQL.

• Traffic Simulation (C++) – Implemented graphs, trees, and shortest path algorithms with SFML.

Achievements / Extracurricular Activities

• Participant, FAST Hackathon 2025 – "AI for Social Good" Track

• Organizer, FAST DataTalks Seminar Series (2025)

• Volunteer, FAST Open House 2024 – Project Exhibition Team

• Finalist, Google Developer Student Club (GDSC) ML Sprint 2025

References

Available upon request.