Hassan Raza

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Career Objective

Motivated Artificial Intelligence student aiming to apply analytical and programming skills to develop intelligent and data-driven solutions. Seeking opportunities to grow through practical experience and collaborative projects.

Education

BS Artificial Intelligence, FAST National University of Computer and Emerging Sciences, Islamabad Aug 2023 – Present

Courses: Object Oriented Programming (C++ & Python), Digital Logic Design, Introduction to AI, Probability and Statistics

Pre-Medical, Hamza Army Public School and College

Completed 2022

Skills

C++ | Python | Data Visualization | Machine Learning | Problem Solving | Team Collaboration | Communication

Projects / Research

GameBoy Using C++ (Dec 2024 - Present)

• Developed a console-based game system featuring Snake, Wordle, and Hangman using the SFML library.

Web Scraping OpenTable Reviews (Dec 2024 – Present)

• Extracted 1000+ restaurant reviews and visualized insights through a Flask-based interactive dashboard.

Experience

Freshie — Workplace/Company

- Collaborated with peers on Al-related mini-projects and coding challenges.
- Developed teamwork and presentation skills through academic initiatives.

Achievements / Extracurricular Activities

- Participated in Al Society Hackathon 2024 at FAST NUCES.
- Organized departmental coding meetups for freshmen.
- Volunteer, FAST Student Welfare Drive.

References

Available upon request.