

Name:

[Ahsan Azad]

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Career Objective / Profile:

I am a Computer Science undergraduate with strong analytical and programming skills. Passionate about developing intelligent systems and applying an entrepreneurial focus to create and launch my own impactful AI solutions business

Education:

Bachelor of Science in Artificial intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, 2025

Relevant Courses: Programming for Artificial Intelligence, Artificial Intelligence, Machine Learning

Skills:

- Programming Languages: Python, C++
- Web Development: HTML, CSS, JavaScript
- Databases: MySQL
- Tools: Git, VS Code, Figma
- Problem Solving: Strong analytical and problem solving
- Team Collaboration & Communication
- Languages: English, Urdu

Projects / Research (if applicable):

- AI/ML Project: Street-Fighter-Bot-Training (Machine Learning/Reinforcement Learning)

Implemented a foundational Machine Learning approach to train a bot to perform complex actions, demonstrating core AI application skills, focused on algorithmic problem-solving to create an intelligent system capable of autonomous decision-making.

- Data Science Project: Lifestyle Regression Model (Data Analysis and Predictive Modeling)

Developed a predictive model for Weight Prediction & Lifestyle Analysis using R programming for statistical modeling, executed comprehensive Data Cleaning, Regression Modeling, and Visualization to interpret the impact of lifestyle factors on outcomes.

Achievements / Extracurricular Activities:

- Member, Management team BCA 2022-2023
- Football cup winner SPS 2020