

Name:

Adam Afridi

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Career Objective / Profile:

I am a passionate Artificial Intelligence student pursuing my bachelor's degree, with strong interests in machine learning, data-driven problem solving, and intelligent system design. My goal is to build innovative AI solutions that enhance automation, decision-making, and real-world efficiency.

Education:

Bachelor of Science in Artificial Intelligence, FAST National University of Computer and Emerging Sciences, Expected Graduation: 2027

Relevant Courses: Machine Learning, Data Structures and Algorithms, Artificial Intelligence, Database Systems, Computer Vision

GPA: 3.3**Skills:**

List 5–7 relevant skills (technical, soft, or language skills).

Experience / Internships:

Intern, Easypaisa, July 1st – September 5th

- Assisted in data analysis and reporting to support business decision-making.
- Collaborated with the digital services team to improve process efficiency and user experience.

Projects / Research:

Drone Delivery Scheduling Optimization using CSP, April 2025

Developed an AI-based system using Constraint Satisfaction Problem (CSP) techniques to optimize drone delivery routes considering constraints like battery, deadlines, and no-fly zones. Implemented in Python using MRV, LCV, and AC-3 algorithms to achieve efficient and balanced scheduling.

Achievements / Extracurricular Activities:

- Participated in NASCON 2024 — National Student Convention for innovation and technology.
- Active member of the FAST AI Society — contributed to organizing workshops and tech talks on machine learning and automation.