Name:
Haffeez Ullah

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Career Objective / Profile:
Enthusiastic Artificial undergraduate with strong analytical and programming skills. Passionate about ML & ANN model training, NLP, Computer Vision, problem-solving, and learning emerging technologies to contribute to impactful tech solutions.

Education:
Bachelor in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2027

Relevant Courses: Programing for AI, Artificial Intelligence, Machine Learning

GPA: 2.65 / 4.00

Skills:
- Programming Languages: Python, C++, OOP
- Web Development: HTML, CSS, JavaScript, React
- Databases: MySQL, MongoDB
- Tools: VS Code, Visual Studio, MS Office
- Data Analysis and Visualization, EDA, Web Scraping
- Team Collaboration & Communication
- Languages: English, Urdu

Projects / Research (if applicable):
- AI Game Bot Development, May 2025
  Developed an AI game bot in Python for Street Fighter II Turbo, utilizing ML/DL algorithms trained on generated gameplay data to enable generic, adaptive character control.
- Restaurant Feedback Analysis with LLM & Web Scraping, December 2024
  Developed a Python system for restaurant feedback, integrating web scraping, LLM-driven sentiment analysis, and a GUI dashboard for categorized feedback and competitor trends.
- Smart Traffic Management System Simulator, December 2024
  Developed a C++-based Smart Traffic Management System Simulator, utilizing graphs, heaps, and priority queues for real-time traffic optimization, including routing, signal control, and emergency handling.

Achievements / Extracurricular Activities:
- Volunteer, SOS Children's Village — 2025
- Interests: Literature, Poetry, Arts, Painting & Calligraphy