Name:
Zara Ali

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Career Objective / Profile:
Goal-oriented AI student with a strong foundation in programming and data analysis. Passionate about using technology to create intelligent, efficient, and user-focused solutions.

Education:
Bachelor of Sciences in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, August 2027
Relevant Courses: Data Structures, Linear Algebra, Artificial Intelligence
GPA: 2.68 / 4.00

Skills:
- Programming Languages: Python, Java, C++, C#
- Web Development: HTML, CSS, JavaScript
- Databases: Django
- Tools: GitHub, VS Code, Canva
- Data Analysis and Visualization
- Team Collaboration & Communication
- Languages: English, Urdu, Sindhi

Experience / Internships:
Software Engineering Intern, Telerelation, 1st August 2025 – 1st September 2025

- Developed responsive front-end interfaces using Django
- Automated repetitive Excel tasks using macros and formulas, enhancing efficiency in data analysis and reporting.

Projects / Research (if applicable):
Street Fighter II Bot Controller using Machine Learning, April 2025

- Built an AI-powered game bot using Python and scikit-learn to replace rule-based logic in Street Fighter II Turbo. Collected gameplay data and trained an MLPClassifier model on real-time game states (e.g., player position, health, actions) to predict and perform in-game moves using machine learning.

Customer Reviews Dashboard, November 2024

- Developed an automated dashboard to analyze approximately 1,800 customer reviews using NumPy, Pandas, and Selenium for data scraping. Designed a user-friendly interface with Streamlit to display sentiment analysis and categorize reviews for clear visualization of customer feedback trends.

Achievements / Extracurricular Activities:
- Member, FAST AI Society – 2025 – Present
- Member, FAST Computing Society - 2025 – Present