Name:
Usama

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Career Objective/profile:
Aspiring AI engineer passionate about machine learning, data analysis, and developing intelligent systems that solve real-world problems.

Education:
Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2026
Relevant Courses: Object-Oriented Programming, Data Structure, Database Systems, Artificial Intelligence, Machine learning, Deep Learning, Computer Vision

Skills:
▪ Programming Languages: Python, Java, C++
▪ Web Development: HTML, CSS, JavaScript, React
▪ Databases: MySQL, MongoDB
▪ Tools: Git, VS Code, Figma
▪ Data Analysis and Visualization
▪ Team Collaboration & Communication
▪ Languages: English, Urdu

Experience / Internships:
1. Large Language Model Intern, Modern Solutions, islamabad
June 2024 – August 2024
▪ Developed chatbot for helping database team
▪ Learned about the language models, transformers and their applications

Projects / Research:
1. Flight delay prediction, March 2025
Designed and implemented a machine learning model using Python and scikit-learn to predict the delay in the flight based on the weather, temperature and moisture . Achieved 85% accuracy in the prediction.
2. Library DBMS, March 2025
Design library database management system where users can borrow books, and admin control the whole system. New books can be added including updating prices, fine etc.