Name:
Romaan Khawar

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Career Objective / Profile:
Motivated Data Science undergraduate with strong analytical, programming, and machine learning skills. Passionate about building AI-driven solutions, automating workflows, and applying data insights to solve real-world problems efficiently.

Education:
Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, 2027
Relevant Courses: Data Visualization, Database Systems, Introduction to Data Science
GPA: 2.33 / 4.00

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

Experience / Internships:
1. AI/ML Intern, Inara Technologies, Islamabad
   July 2025 – August 2025
   - Built a retrieval-augmented chatbot system using **FAISS** and **SentenceTransformers** for semantic search.
   - Integrated **Gemini API** for generative response generation and contextual understandinsg.
   - Implemented **MongoDB Atlas** for domain-based data storage and chat session tracking.
   - Enhanced the **Flask-based** chatbot with voice input/output and interactive UI elements.

Projects / Research:
1. AI Customer Support Chatbot, March 2025
   - Developed an intelligent **Flask-based chatbot** using **Gemini** for natural language generation and **FAISS** for retrieval-augmented response accuracy.
   - Integrated **MongoDB Atlas** for storing FAQs, chat sessions, and domain-specific data.
   - Added **voice input/output** support and hotword activation ("Hello Inara") to enable hands-free interaction.

Achievements / Extracurricular Activities:
- Volunteer, Islamabad Wildlife Management Board— 2025