Name:
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Career Objective / Profile:
AI undergraduate with strong analytical and programming skills, passionate about applying data-driven insights to build innovative solutions. Committed to continuous learning and staying updated with emerging technologies in artificial intelligence.
Education:
Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad
Relevant Courses: Object-Oriented Programming, Data Structures, Programming for artificial intelligence, Artificial Intelligence
CGPA: 2.62 / 4.00
A-levels, The City School, 2023
Relevant Courses: Physics, Mathematics
O-levels, The City School, 2021
Relevant Courses: Physics, Computer Science, Mathematics
Skills:
- Programming: Python, C++, R
- Machine Learning: Data Preprocessing, Model Evaluation, Prototyping
- Data Analysis: Image, Text, and Audio Processing
- Tools: Excel, GitHub, Coursera Project Network
- Soft Skills: Communication, Research, Team Collaboration, Leadership
- Languages: English, Urdu, Sindhi

Experience / Internships:
1. Machine Learning Research Intern, Finova Solutions
   June 2025 – August 2025
   - Conducted ML research under the Tech Innovators Program, preprocessing data and developing
   - Assisted in analyzing and interpreting data to support research objectives.
   - Collaborated with the team to document findings and improve workflows.
2. Chat Specialist, Ibex Pakistan (SquareTrade Campaign)
   May 2025 – Present
   - Provide real-time customer support and ensure high-quality communication standards.
   - Assist in resolving customer queries efficiently while maintaining accuracy and professionalism.

Projects / Research:
1. Brick Breaker, May 2024
   - Objective: Develop an interactive arcade game using object-oriented programming principles.
   - Outcome: Implemented game mechanics, scoring, and collision detection, providing a fully playable game.
   - Tools: C++, OOP concepts.
2. TripTix – Trip Booking Application, May 2025
   - Objective: Create a desktop application for trip booking and management.
   - Outcome: Built a Windows Forms app with booking, package selection, and support functionalities; documented the project using LaTeX.
   - Tools: C#, Windows Forms, LaTeX.
3. AI-Driven Review Analyzer, November 2024
   - Objective: Analyze restaurant reviews to extract sentiment and categorize feedback.
   - Outcome: Scraped and processed reviews, classified sentiments and categories using an LLM API, and visualized results.
   - Tools: Python, LLM API, Web Scraping.

Achievements / Extracurricular Activities:
- Founder & President, Debate Club – 2023
- Vice head Marketing , Fast Artificial intelligence society – September 2025 - Present

References: Available upon request