

Name:

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Career Objective / Profile:

Motivated Artificial Intelligence undergraduate with a strong foundation in programming, data analysis, machine learning and full-stack development. Eager to apply AI and automation skills to develop intelligent solutions that address real-world challenges.

Education:

Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad

Relevant Courses: Machine Learning, Artificial Intelligence, Data Structures, Object-Oriented Programming, Database Systems

GPA: 2.98 / 4.00

Skills:

- Programming Languages: C, C++, C#, Python, R, Bash, SQL
- Web Development: HTML, CSS, JavaScript (Basic)
- Tools: Git, VS Code, R Studio, MySQL, MongoDB
- Web Scraping & Automation: Selenium, GeckoDriver, BeautifulSoup4
- Machine Learning: SciKit-learn, OpenCV, NumPy, Pandas, Matplotlib
- Soft Skills: Teamwork, Team Management, Leadership, Communication, Creativity
- Languages: English, Urdu, Punjabi

Experience / Internships:

1. Freelance Automation Advisor, UpWork — September 2025
 - Designed and advised on workflow automation using n8n to streamline client business operations.
 - Recommended API's and automation strategies that improved efficiency and reduced manual work.

Projects / Research:

1. Review Classifier Website (Python, LLM), December 2024:
 - Built an app that scrapes hundreds of online customer reviews automatically using Selenium and then perform sentiment analysis using Anthropic API to classify them.
2. Real Estate Management Software (C#, Uno Platform), June 2025
 - Designed and implemented cross-platform software to simplify property management for tenants and owners. . Applied C# and Uno Platform to deliver a responsive, user-friendly interface.

Achievements / Extracurricular Activities:

- Conducted AI Skills Short Course at Sir Syed School and College of Special Education — 2025
- Top 10, FAST Problem Solving challenge — 2025
- Top 5, PixelAIte —2025
- Participant, Bug Cather FAST-NUCES — 2024