

Name:

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Career Objective / Profile:

Analytical Data Science student aiming to apply data analysis and machine learning techniques to solve practical problems and deliver data-driven solutions.

Education:

Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2027

Relevant Courses: Data Structures & Algorithms, Probability & Statistics, Advanced Statistics, Database Systems, Intro to Data Science

GPA: 2.63 / 4.00

Skills:

- Programming Languages: Python, C++
- Data Science & Analysis: Exploratory Data Analysis (EDA), Data Visualization
- Databases: SQL, Database Management
- Machine Learning: Model Building, Predictive Analysis Fundamentals
- Professional Skills: Problem Solving, Analytical Thinking, Team Collaboration
- Tools: Git, VS Code, MySQL
- Languages: English, Urdu

Experience / Internships:

None yet

Projects / Research:

1. Tiny Treasure Store Desktop App (C#) – Developed a Miniso-inspired e-commerce desktop system.
2. NaSCon Clone Website (SQL and C#) – Designed a database-driven platform simulating event management.
3. Pakistan Inflation Prediction – Applied ARIMA, Ridge Regression, and LASSO for trend forecasting.
4. Pacman, Snake, and Brick Breaker Games – Built using Assembly, C++, and Object-Oriented Programming concepts.

Achievements / Extracurricular Activities:

- Participated in Data Visualization Competition, NaSCon 2025
- Microsoft Office Specialist (Word & PowerPoint 2019)
- Teaching Volunteer at Pehli Kiran School (Feb 2025 – Apr 2025)

References:

Available upon request