

Name:
Lubabah Moten

Contact Information:
Email: i232591@isp.nu.edu.pk

Phone: 0321-1234567
LinkedIn: linkedin.com/in/lubabahmoten
Address: House#11, St.12, I-8/3, Islamabad, Pakistan

Career Objective / Profile:

Motivated Data Science student seeking a Data Analyst role to apply my skills in data cleaning, analysis, and interpretation. Eager to support strategic objectives by translating complex data into actionable business and economic intelligence.

Education:

Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2027
Relevant Courses: Data Analysis & Visualization, Database Systems, Introduction to Data Science
GPA: 3.03 / 4.00

Skills:

Programming Languages: Python, R, C++, C#
Data Analysis & Libraries: Pandas, NumPy, Matplotlib
Web Development: HTML, CSS
Tools: VS Code, Figma
Databases: MySQL
Softwares: Microsoft PowerPoint, Word & Excel
Team Collaboration & Communication
Languages: English, Urdu

Experience / Internships:

Data Structures Lab Demonstrator, FAST-NUCES, August 2025-Present
- Assisting students in implementing data structures while guiding them in debugging, code optimization, and problem solving.

Projects:

1. Analysis of Student Health Factors | December 2024
 - Identified key predictors of student health by applying multiple linear regression to survey data. Utilized R/Python for statistical analysis, pinpointing significant lifestyle factors affecting well-being
2. Pakistan Inflation Regression Model | May 2025
 - Engineered a regression model to analyze economic drivers of Pakistan's inflation. Implemented the model in Python using Pandas and Scikit-learn, quantifying the impact of key macroeconomic variables.

Achievements / Extracurricular Activities:

- Member, FAST Data Science Society — 2024–Present
- Volunteer, Pheli kiran School – 2024