

Ismail Kashif

Contact Information

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House 12, XYZ Town, Islamabad, Pakistan

Career Objective / Profile

Detail-oriented and enthusiastic Data Science student at FAST University, Islamabad. Skilled in statistical analysis, machine learning, and data visualization. Passionate about transforming data into actionable insights through real-world projects.

Education

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

Relevant Courses: Data Structures, Object Oriented Programming, Database

GPA: 2.40 / 4.00

Skills

- Python
- R
- C++
- Machine Learning
- Data Visualization
- Analytical Thinking
- Team Collaboration

Experience / Internships

Data Analysis Intern, Kashan Kitchens and Cabinets, Gujranwala

June 2025 – August 2025

- Collected and analyzed sales data for performance insights
- Applied regression techniques to forecast product demand and improve inventory planning

Projects / Research

Inflation Forecasting — March 2024

Developed predictive models using ARIMA, Ridge, LASSO, Elastic Net, SVM, and Random Forest to analyze and forecast inflation trends. Utilized Python and Scikit-learn for model implementation and performance evaluation.

Achievements / Extracurricular Activities

- Member — Data Science Society, FAST University (2024)
- Participated in university coding competitions