Name: Haider Farooq

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Career Objective / Profile:
Aspiring Data Scientist with strong analytical mindset and solid base in statistics, machine learning, and programming. Focused on applying data-driven methods to real-world social and economic issues.

Education:
BSc (Hons) — Data Science, National University of Computers and Emerging Sciences, *Expected 2027*

Relevant Courses: Statistical Inference, Machine Learning, Time Series Analysis

GPA: 3.2 / 4.0

Skills:
Python (pandas, scikit-learn, statsmodels)
Machine Learning (ARIMA, SVM, Random Forest)
Data Visualization (matplotlib, plotly)SQL & Data Wrangling
Advanced Statistical Modeling (regression, hypothesis testing, Bayesian inference)
Data Communication & Visualization Storytelling
Team Leadership & Project Coordination

Experience / Internships:
Data Analyst Intern — Helping Hand for Relief and Development (HHRD)
Jun 2025 – Aug 2025

- Cleaned and analyzed community outreach datasets for welfare initiatives

- Designed dashboards showing impact of food and education programs

- Presented visual reports summarizing trends in aid distribution

Projects:
Inflation Forecasting Project — 2025

- Predicted inflation using economic indicators

- Compared ARIMA, SVM regression, and Random Forest performance

- Tools: Python, statsmodels, scikit-learn, matplotlib

Achievements / Extracurricular Activities:
Volunteer — Special Needs Awareness NGO — 2024–2025
Group Leader — Civics Project (Community Service Video) — 2025
Member — Data Science Society, [University] — 2024–Present