### Name:

Kabeer Ali

### Contact Information:

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### Career Objective / Profile:

### A data science student fueled by a lifelong obsession with technology and a deep love for art. I’m endlessly fascinated by how creativity and computation intertwine. Pushing through uncertainty, I strive to explore the spaces where logic meets human expression.

### Education:

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

Relevant Courses: Introduction to Data Science, Advanced Stats, Data Visualization

GPA: 2.49/ 4.00

### Skills:

* Programming Languages: Python, C++
* Data Science: Regression Models, Data Preprocessing, Exploratory Data Analysis
* Databases: MySQL
* Tools: Git, Notion
* Languages: English, Urdu

### Experience / Internships:

### 1. Data Science Intern, JP Morgan , USA July 2025 – September 2025

### Gained hands-on experience processing real world data using Python with Pandas, Seaborn, and Numpy..

### Assisted in outreach success and client analytics for JP Morgan Chase.

### Projects / Research (if applicable):

### 1. Electronics Buying Habits Analysis, May 2025

### Worked in a team to clean and transform customer data to be utilized. Further Performed EDA for analysis of each variable, their relationship and impact on each other, and analyzed trends in customer buying habits

### Used Multiple Linear Regression Model to see how each variable affects the customer’s buying habits and how it may affect electronics sales. Further implemented decision trees to further analyze how a customer may think during electronics purchases and how it affects sales.

### Achievements / Extracurricular Activities:

* Volunteer, Pakistan Red Crescent Society - 2025
* Director Finance, Mission Smile -2025