Name:
M. Abdullah Alamdar

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Career Objective / Profile:
Detail-oriented Data Science undergraduate passionate about data-driven problem solving. Seeking opportunities to apply analytical, visualization, and machine learning skills to extract actionable insights and contribute to impactful data projects.

Education:
Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad — Expected 2027
Relevant Courses: Data Warehousing & Business Intelligence, Algorithm Analysis, Data Analysis & Visualization
GPA: 2.50 / 4.00

Skills:
▪ Programming: Python, C++, C#
▪ Data Analysis & Visualization (EDA, Matplotlib, Seaborn)
▪ Machine Learning (Regression, Clustering, Classification)
▪ NLP and Image Processing
▪ SQL & Database Management (MySQL)
▪ HTML, CSS for Data Dashboards
▪ Communication & Team Collaboration

Experience / Internships:
Data Science Intern, Punjab Information Technology Board (PITB), Lahore — June 2024 – August 2024
▪ Assisted in building machine learning models to support public data analysis projects.
▪ Cleaned and preprocessed large datasets for visualization and reporting.
▪ Collaborated with cross-functional teams to optimize data pipelines for efficiency.

Projects / Research:
▪ Customer Behavior Analysis Regression Model — FAST-NUCES, 2024
Developed a predictive analytics model to analyze customer purchasing behavior in the electronics sector. Implemented Linear Regression, Decision Tree, and K-Means models using Python and scikit-learn to identify purchase trends and key factors influencing decisions.

Achievements / Extracurricular Activities:
▪ Achieved Black Belt in Martial Arts (Taekwondo) — Al-Raza Taekwondo Academy (2022)

References:

Available upon request.