# **Name:**

Ibrahim Kiani

**Contact Information:**

Email: m.ibrahimkiani0@gmail.com  
Phone: 124124124  
LinkedIn: linkedin.com/in/Ibrahim-Kiani  
Address: House # 42, Block F, Model Town, Islamabad, Pakistan

**Career Objective:**

Data Science undergraduate specializing in agentic AI systems, machine learning operations, and financial forecasting platforms. Passionate about building scalable AI solutions and automation systems with real-world impact.

**Education:**

Bachelor of Science in Data Science, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, July 2023  
CGPA: 3.8 / 4.0

**Skills:**

* Machine Learning & AI: LangChain, LangGraph, CrewAI, Scikit-learn, PyTorch, TensorFlow, Keras, XGBoost, OpenCV
* MLOps: Docker, Azure, AWS, MLFlow, Feast, GitHub Actions, Airflow
* Data Science & Visualization: PowerBI, Excel, Matplotlib, Seaborn, Plotly
* Specialized Skills: Fine-tuning (LoRA, PEFT), Agentic Systems, ETL Pipelines, Time Series Forecasting

**Experience / Internships:**

AI/ML VR Intern, PROTECT Lab, May 2024 – July 2024

**Projects / Research:**

* Stock and Crypto Investment Platform, January 2025
* PKR Exchange and Equity Risk Analytics Platform, November 2024
* Auto MLOPS Research Agent, September 2024

**Achievements / Extracurricular Activities:**

* Gold Medalist, FAST NUCES, Fall 2023
* Silver Medalist, FAST NUCES, Spring 2024 and Fall 2024
* 1st Place, Coding competition, NASCON 2025
* Member, FAST Data Science Society