### Name:

Shaimaan Qadir

### **Contact Information:**

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## Career Objective / Profile:

Aspiring AI Engineer with a deep interest in data-driven problem-solving and intelligent system design. Seeking opportunities to apply machine learning, data analysis, and software development skills to build scalable and impactful AI solutions.

#### Education:

Bachelor of Science in Artificial Intelligence, National University of Computer and Emerging Sciences (FAST-NUCES), Islamabad, June 2026

Relevant Courses: Machine Learning, Data Science, Neural Networks, Software Engineering

GPA: 3.0 / 4.00

# Skills:

Programming Languages: Python, Java, C++

Machine learning Frameworks: TensorFlow , PyTorch , Scikit-learn

Data Analysis: Pandas , Python , Matplotlib

Tools: Git, VS Code, Figma

Database Management: MySQL , Firebase

■ Team Collaboration & Communication

Web Development: Flask , HTML, CSS , Java Script

# **Experience / Internships:**

 Machine Learning Intern, MindHyve AI, Islamabad June 2024 – August 2024

- Implemented and optimized classification models using Python and Scikit-learn achieving 90% accuracy.
- Assisted in deploying Al-driven analytics tools for client data visualization.

## Projects / Research:

- 1. Smart Health Monitoring System, March 2025
  - Developed a real-time health monitoring system using IoT sensors and a machine learning model to detect anomalies. Integrated data visualization dashboard using Flask and Chart.js.
- 2. Al Powered Chatbot For Student Support, December 2024
  - Created a chatbot using NLP techniques to assist university students with academic and administrative queries, achieving over 85% accuracy in intent recognition.

## **Achievements / Extracurricular Activities:**

- Dean's Honor List 2023, 2024
- Top 3 Finalist, FAST AI Hackathon 2024
- Member, FAST Al Society 2025–Present
- Volunteer, Teach for Pakistan Initiative 2025