### **Name:**

[Ahmed Sajidi]

### **Contact Information:**

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### **Career Objective / Profile:**

### Data Science undergraduate with strong programming skills and hands-on experience in AI, machine learning, computer vision, and automation. Skilled in Python and modern web technologies like Node.js, React, and Tailwind, aiming to build impactful, tech-driven solutions.

### **Education:**

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

### Relevant Courses: Object-Oriented Programming, Datawarehousing, Artificial Intelligence, Data Visualization.

### GPA: 2.7 / 4.00

### **Skills:**

### Programming Languages: Python, C#, C++

### Web Development: HTML, CSS, JavaScript, React, Tailwind, Vite , FastAPI

### Databases: MySQL, MongoDB

### Tools: Git, VS Code, Eclipse

### Data Analysis and Visualization

### Team Collaboration & Communication

### Languages: English, Urdu

### **Projects / Research:**

### AI-Powered Face Recognizer and Attendance Marking Tool, July2025

### Designed and implemented a machine learning model using Python and scikit-learn that detects a face and marks attendance of the face which are already registered to the tool. I used the dataset FaceNet512

### **Achievements / Extracurricular Activities:**

* Member, FAST Data Science Society Operations Team — 2023 - 2025
* Member, Nascon Security Team — 2024
* Member, Tech Connect Security Team — 2024
* Coordinator, DeenFest Security Team — 2024
* Member, FAST Adventure Gala Team Operations — 2024
* Member, Nascon Food and Accommodations Team — 2025
* Lead, FAST Data Science Society Operations Team — 2025 - 2026
* Volunteer, Rah - e - Haq Donation — 2024 - 2025
* Volunteer, NESCOM Hospital — 2024