

**Name:**

[Shahoud Shahid]

**Contact Information:**

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**Career Objective / Profile:**

Aspiring Data Scientist proficient in Machine Learning, EDA and Web development. Committed to building scalable, data-driven solutions to real life problems.

**Education:**

Bachelor of Science in Data Science, FAST University Islamabad, August 2023 - Present

Relevant Courses: Database Systems, Data Analysis and Visualization, Statistics

GPA: 2.9/4.0

**Skills:**

- Programming Languages: Python, C++, C, R, Assembly
- Deep Learning and Agentic AI, Machine Learning and EDA
- Database: MySQL, MongoDB
- Prompt Engineering
- Time Management

**Experience / Internships:**

1. Agentic AI Intern at AIM Lab, FAST-NUCES Islamabad

June 2025 – August 2025

- Made PSX stock exchange multi-agent
- Explored agentic AI using python libraries, Lang Graph, react and MySQL

2. AI and ML Intern at Arch Technologies, Islamabad

June 2025 – July 2025

- Explored python libraries for machine learning like scikit-learn, YOLOv8
- Completed tasks with real life scenarios requiring AI and ML skills

**Projects / Research:**

1. Snake Game (C++), November 2023

- Classic snake game developed using the GLUT library on Ubuntu with dynamic map layouts and input handling.

2. Arka droid – Brick Breaker Game (C++), February 2024

- Applied OOP principles such as encapsulation, inheritance, polymorphism, abstraction to create an interactive game having features including collision detection, game physics, power-ups, score tracking, and level progression.

**Achievements / Extracurricular Activities:**

- Head of Projects, Fast Data Science Society — 2025 – Present
- Volunteer, World Wildlife Fund — 2024-2025
- Specialization in Agentic AI, Michigan University — 2025
- AI Engineering Professional Certificate — IBM - 2025

**References:**

Available upon request.