Name:
Shahid Farid

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Career Objective / Profile:
Motivated Artificial Intelligence undergraduate seeking to apply strong analytical thinking, problem-solving, and self-learning skills in practical projects and internships. Eager to contribute to real-world AI and data-driven solutions while expanding technical expertise.

Education:
BS Artificial Intelligence, FAST NUCES Islamabad Campus (2023 – now).
Relevant Courses: Data Structures, Database Systems, Operating System, Machine Learning.
Current CGPA: 2.65 / 4.00

Skills:

- Python (NumPy, Pandas, Matplotlib)

- Web Scrapping

- Data Analysis & Visualization

- Machine Learning Fundamentals

- Problem Solving & Logical Thinking

- Research & Self-Learning

- Communication & Team Collaboration

Experience / Internships:
Volunteer, Help in Need Organization (*March 2025 – May 2025)*

- Assisted in organizing and managing community welfare events.

Projects / Research:
Exploratory Study on AI Applications in Healthcare — *2025 (Self-Initiated)*

- Researched various ML models used for disease prediction and diagnosis.

- Reviewed datasets and open-source tools (Python, Scikit-learn, Pandas).

Animal Outcome Prediction using Naive Bayes Classifier *(University Assignment)*

- Implemented a classification model to predict animal outcomes using Python without any library.

Achievements / Extracurricular Activities:

- Volunteered in community welfare events (Help in Need Organization, 2025).

- Participated in AI and data science workshops at university level.

- Actively learning and experimenting with AI models independently.

References:
Available upon request.