**Shahkar Ahmad  
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**Profile Summary**

I am a Computer Science student at the University of Peshawar with machine learning skills in Python programming. I enjoy solving problems with data analysis and creating useful software solutions. I am eager to apply my knowledge to real-world projects and contribute to new ideas.

**Education**

Studying in 6th semester in Bachelor of Science in Computer Science form University of Peshawar (Expected Graduation 2026)

**Skills**

**Programming Languages:** Python For machine Learning and data Analysis

**Experience**

Worked for 9 months to build Python programs and machine learning models.

Focused on data analysis and predictive analytics.

**Projects**

1. **Intra Campaign Monitoring of Polio Monitors**

Create a model which will predict the Reported NA (Not available Children) reported by each monitor at the end of the Campaign.([Github Repository](https://github.com/Shah-123/datascience/tree/main/ICM%20Project))

1. **ODI Run Predictor:**Created a model which will predict the ODI run base on the given Situation. ([GitHub Repository](https://github.com/Shah-123/datascience/tree/main/Cricket_APP))
2. **Heart Failure Prediction**

Built a model to predict heart failure events using machine learning. ([GitHub Repository](https://github.com/shah-123/heart-failure-prediction))

1. **Google Play store Apps Data Analysis**

Studied Google Play store apps to learn about app categories and user behavior. ([GitHub Repository](https://github.com/shah-123/google-playstore-eda))

1. **House Price Prediction**Created a model to estimate house prices based on key features. ([GitHub Repository](https://github.com/shah-123/house-price-prediction))
2. **Power BI Dashboards**

Designed dashboards for better data visualization using Power BI. ([GitHub Repository](https://github.com/Shah-123/PowerBI_projects/tree/main/superstore%20data))

**Languages**

Pashto , Urdu And English

**References**

Available upon request.