#### **Maryam Faiz**

+92 308 7375789 | Maryamfaiz470@gmail.com | Sargodha LinkedIn | GitHub

### **Professional Summary**

Aspiring Generative AI specialist with a strong academic background in Computer Science and a keen interest in AI applications. Passionate about learning and building impactful data-driven solutions.

#### **Skills**

- Churn Prediction
- Model Training
- Streamlit Web Apps
- Data Analysis
- Deep Learning
- ANN
- RNN
- LSTM RNN

#### **Education**

Bachelor's in Computer Science - Completed

CGPA: 3.98 / 4.0

Aspiring Generative Al Course - Ongoing

Tecrix (Sargodha)

## Experience & Projects

Although I do not have formal industry experience yet, I have worked on several academic and personal Al/ML projects showcasing real-world applications and problem-solving. These include:

• Churn Prediction using ANN and Deep Learning

Accuracy: 87%

• Salary Regression Model using ANN

Accuracy: 90%

• **Heart Attack Diagnosis** using ANN and RNN

Accuracy: 87%

# Languages

- English
- Urdu