

Resume

Education:

University of Engineering and Technology, Peshawar
Bachelor of Science in Data Science

Punjab Group of Colleges Nowshera, 2021
ICS

Sher Shah Suri School Mardan, 2019
Science

Professional Experience:

- Data Science intern at EY
- Worked on a team to analyze and visualize customer behavior
- Implented machine learning model for predictive maintenance

Technical Skills:

- Programming Languages: Python, C++
- Data Analysis: NumPy, Pandas
- Machine Learning: Scikit-Learn, TensorFlow
- Data Visualization: Matplotlib, Seaborn, Power BI
- Data Management: MySQL

Projects:

- **Fake News Detection using Machine Learning**

The main objective is to detect fake news. It is needed to build a model that can differentiate between fake and real news.

- **Heart Disease Prediction using Machine Learning**

In this project, we create a model to do the accurate prediction of heart disease problems in health care applications. Easier to analyse the scalable of health care big data. Less time consumption with the efficiency of data in heart disease. High performance in data maintained of heart disease prediction.