

KAMRAN KHAN



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Summary

Hello! I'm an Undergraduate Student of BS-Software Engineering at the University of Swat, I have Completed 1 Month of Data Science & Business Analytics Internship at The Sparks Foundation and also have completed many Machine Learning courses from E-learning websites like Kaggle , Udemy And DataCamp. Well-versed in numerous programming languages including Python, C++. Looking for a highly working environment having a culture of teamwork to apply my abilities and to learn some more practical skills.

Skill Highlights

- Machine Learning
- Scikit-Learn
- ANN
- CNN
- C++
- Python
- Numpy
- Matplotlib
- Pandas
- Seaborn

Experience



Data Science & Business Analytics intern | The Sparks Foundation

FROM SEP 2021 – OCT 21

- As a Data Science & Business Analytics internee I worked on Different Projects like
- Predict the percentage of a student based on the no of study hours.
- Predict the optimum number of clusters From the **Iris** Dataset and also represent it visually.
- Perform the **EDA** on dataset **SampleSuperstore**. And find out the weak areas where one can work to make more profit, and also some other business problems.
- Perform the **EDA** on **Global Terrorism** Dataset and found out the hot zones of terrorism and some other important security issues.
- Perform the **EDA** on Dataset **Indian Premier League** and found out the most successful teams, players and factors contributing win or loss of a team. And also Suggest teams and players which a company should endorse for its products.
- Create the **Decision Tree classifier** and visualize it graphically, the purpose of this was if someone feed any new data to this classifier, it would be able to predict the right class accordingly.

Education



University of Swat

Bachelor's degree | Software Engineering

FROM 2018 – 2022



FG Inter College Batkhala

Higher Secondary School Certificate | Pre-Engineering

FROM 2016 – 2018

Licenses & Certifications



Machine Learning in Python with 5 Machine Learning Projects | Udemy

Issued Sep 2021



Data Science And Machine Learning Training | CyberVision International

Issued Sep 2021



Decision Trees, Random Forests, AdaBoost & XGBoost in Python | Udemy

Issued Aug 2021



Linear Regression and Logistic Regression in Python | Udemy

Issued Aug 2021



Unsupervised Learning in Python | DataCamp

Issued May 2021



Supervised Learning with scikit-learn | DataCamp

Issued May 2021



Machine Learning: A Beginner's Basic Introduction | Udemy

Issued Apr 2021



Machine Learning for Everyone | DataCamp

Issued Apr 2021



Data Visualization | Kaggle

Issued Dec 2021



Pandas | Kaggle

Issued Dec 2021



Python for Machine Learning with NumPy, Pandas & Matplotlib | Udemy

Issued Apr 2021



Python Programmer | DataCamp

Issued Apr 2021



Python Data Science Toolbox (Part 2) | DataCamp

Issued Mar 2021



Python Data Science Toolbox (Part 1) | DataCamp

Issued Mar 2021



Intermediate Python | DataCamp

Issued Mar 2021



Introduction to Python | DataCamp

Issued Mar 2021

Hobbies and interest

- Watching and Playing Cricket
- Hiking and trekking on the Mountains
- Nature Photography
- Watching Movies

Reference

Reference will be Available on request