Muhammad Shahab Yaseen

Data Analyst

Motivated, Teamwork-oriented and responsible Data Analyst with some expertise in understanding and analyzing data to develop effective business solutions. Proficient knowledge in statistics, mathematics, and analytics. Seeking to apply excellent understanding of business operations and analytics tools for the growth of the organization.

✉ shahab.yaaseen@gmail.com 📱 +923056320397 📍 Lahore, Pakistan in linkedin.com/in/shahabyaseen

EDUCATION

MS Data Science
Bahria University, Islamabad

09/2019 - 08/2022   *CGPA 3.33*

Courses
- Deep Learning
- Data Visualization
- Machine Learning
- Tools and Techniques for Data science

BS Statistics
Bahauddin Zakariya university

06/2013 - 08/2018   *CGPA 3.55*

Courses
- Applied Statistics
- Time series and Forecasting
- Probability Distribution
- Computing tools for Statistics

WORK EXPERIENCE

Data Analyst Trainee
FORI INC

11/2021 - 07/2022   *Palo Alto,USA*

Tasks
- Developing business intelligent dashboards for systematic and well planned decisions.
- Acquiring data from primary and secondary sources and maintaining data systems.
- Identifying, analyzing and interpreting trends or pattern in datasets.
- Implementing data driven decisions.

Data Analyst Intern
Baskt ⧉

01/2021 - 06/2021   *Islamabad*

Tasks
- Developed good understanding of C++, oop and data structures.
- Acquired proficient skills in Python Language.
- Worked on many Data Analytics tools offered by Python such as Numpy, Pandas, MatplotLib and Seaborn.
- Developed Analytical Dashboards on Power BI for the company to gain insights from raw data.
- Became Proficient with Exploratory Data Analysis.
- Developed a sound understanding of the Data analytics procedure and pipeline.

SKILLS

Python Numpy Pandas
Exploratory Data Analysis Statistics Power BI
Predictive Modelling C++ Microsoft Office
Scikit-Learn Tensor Flow and Keras MatplotLib
Seaborn Google Data Studio Dash-Plotly
html css

PERSONAL PROJECTS

Implementation of Artificial Neural Networks for digit recognition using CVL and MNIST Dataset. ⧉

Implementation of Convolutional Neural Network for Image classification and comparing the performance with ANN. ⧉

Forecasting sales using Time Series Analysis ⧉

Development of Sales Dashboard for a Company Dataset with Power BI. ⧉

CERTIFICATES

Microsoft Office, InPage & AutoCAD ⧉
Gained professional skills of using these software after completing 6 months of dedicated hard work

Power BI ⧉
Simplilearn - 6 Hours of Video course with project on sales data completed on power BI.

Data analysis with python zero to pandas
Jovian.ml - 10+ Hours of Video course completed with multiple assignments and a complete Exploratory data analysis project

LANGUAGES

English
Professional Working Proficiency

Urdu
Native or Bilingual Proficiency

INTERESTS

Gamming Bikes Travelling Gym