



Hamzeh Al-shebli

Contact

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Languages

Arabic: Mother tongue.

English: Very Good.

Skills

- Machine learning
- PYTHON(NumPy,Pandas ,scikit-learn,Matplotlib)
- Visualization
- Presentations and storytelling
- Analytical thinking
- Ms office
(excel, word, power point)
- Understanding the SDLC -Software development life Cycle
- Apply the basic concepts of manual testing
- High communication skills
- Time management
- Teamwork
- Problem solving

Interests

AI , Big Data , Data mining ,
Computer vision and NLP.

Summary

I am a graduate of Business information technology looking to have a new opportunity in data science, where I can increase my skills and gain knowledge in this field as well as add value to my place of work.

Education

The university of Jordan

Amman, Jordan

Bachelor of Business information technology **2022**

Experience

Coding academy by Orange

Data scientist intern

- Data science.
- Machine learning.
- Supervised and Unsupervised learning.
- Data visualization/Analysis.
- Dealing with algorithms and various evaluation metrics used for classification and regression.
- Comfortably use Python to read, reprocess, clean and visualize the data.
- Understand the concept of Natural Language Processing and its various use cases.

Jordan Health Aid Society

Data collector

- Accurately and carefully following established procedures for completing work tasks.
- Dealing with refugees to collect data about How do they live with the circumstances they are going through and analyze this data to be handed over to the concerned authority.

Projects

Churn Prediction

- build predictive models to identify customers at high risk of churn.
- implemented by trying four algorithms: decision tree classifier, QDA, Naive Bayes and SVC.
- analyze customer-level data of a telecom firm to understand what features contribute to customers churn also using 'SelectKbest' for feature selection.
- dealing with imbalanced data using 'SMOTE' technique.
- parameter tuning to know what hyperparameters would lead to the highest possible recall, precision and score accuracy using 'GridSearchCV' .
- In the end there is a GUI using 'customkinter' where the user can enter the data.

DVDA Covid-19

- bring data analytics related to Covid-19 right into the hands of ordinary users with trusted API's.
- allows studying and analyzing the data with attractive visualizations like bar, pie and line charts.
- Make a worldwide map of actual active and critical cases.
- provide a data center for the decision-makers in many different sectors to rely on.