ABDELRAHMAN ASHRAF

✉ abdo112ashraf@gmail.com

📍 Cairo

○ github.com/Abdelrahamn1999

▢ (+20) 1141860966

in linkedin.com/in/abdelrahman-ashraf-138bb620a

EDUCATION

Bachelor Degree
Faculty of Science (Computer science department)

09/2017 - 05/2022   *Cairo University*

PERSONAL PROJECTS

Medical conditions detection using Machine learning and Deep learning (Graduation project)
- Different types of machine learning supervised techniques and deep learning convolutional neural network techniques have been used to detect different types of medical conditions and diseases
- Graduation project degree: A+

Car price predictions (Data science training project)
- Power BI Dashboard, Exploratory Data Analysis, and different types of machine learning algorithms have been used to predict used cars' prices

Yelp Dataset analysis (SQL course in Coursera)
- Analyzing yelp dataset using SQL

Mall Customer Segmentation using Machine learning
- Mall problem solving for segmenting customers using Exploratory data analysis and Machine learning (Clustering)

House price prediction
- Predicting prices of houses' dataset using different types of regression algorithms

Students' Performance in Exams
- Evaluating students' performance using Exploratory data analysis

Formula races data analysis
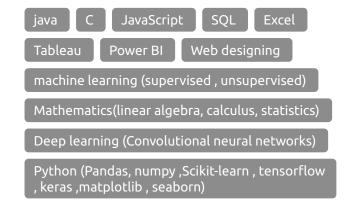- making statistical analysis of Formula races using excel and making reports using PowerBI

Superstores data analysis dashboard
- using the Tableau platform for analyzing super stores data

Employees data analysis dashboard
- using the power bi platform for analyzing employees data

SKILLS

`java` `C` `JavaScript` `SQL` `Excel`
`Tableau` `Power BI` `Web designing`
`machine learning (supervised , unsupervised)`
`Mathematics(linear algebra, calculus, statistics)`
`Deep learning (Convolutional neural networks)`
`Python (Pandas, numpy ,Scikit-learn , tensorflow , keras ,matplotlib , seaborn)`

CERTIFICATES

Data science training
Data science training at faculty of science, Cairo university

SQL for Data Science
SQL Basics for Data Science course in Coursera

Web Design diploma
Web design diploma at Russian Cultural Center

LANGUAGES

Arabic
Native or Bilingual Proficiency

English
Professional Working Proficiency

INTERESTS

`Education` `Data science`
`Machine learning` `Artificial intelligence`
`Data analysis` `Sports` `Football`
`Bodybuilding` `MMA`
`Motivations records and videos`