Mohammed Hassan

Data Analyst

Contact

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GitHub:

https://github.com/Mohammed-Hassam

Military Service: Exemption

Education

(May 2021) Bachelor's Degree in Engineering, Helwan University

key skills

Professional Data Analyst, A/B testing. and Good Basics and knowledge in Deep Learning, Neural Networks, and Machine learning

- Python, R
- Pandas
- Numpy
- Matplotlib
- Seaborn
- PowerBI
- Tableau
- Microsoft Office (Excel & Word & PowerPoint)
- SOL
- Scikit-learn
- Web-Scraping
- Html & CSS

Profile

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Skilled Data Analyst with more than a year of industry Experience in collecting, organizing, interpreting, and disseminating various types of statistical figures Energetic presenter and confident communicator with the ability to circulate information in a clear way. My Knowledge and Experience in a role as a Junior Data Analyst.

Work Experience

Data Analyst, build a Recommendation System for Music and Artist. Upwork (July 2022)

- As a Data Analyst, I built a Recommendation system by Manipulate and process the data to get The best music and artist to recommend them to the user.

Python Developer. Upwork, Remotely (Feb 2022)

- As a Programmer, I solved and represent some mathematical Problem with Numpy library.

Wed Scraper. Upwork

(Feb 2022)

- As a programmer, I Extracted the URLs for 150 companies.

Python Developer. Upwork (Mar 2022)

 As a programmer, I make and edit python project to run in different Environments.

Certifications

Advanced-Data Analysis track. Udacity, EgyFwd (Sep 2021)

https://confirm.udacity.com/ARXKS7GT

Google Data Analysis Cetification .(5 of 8 Courses), Coursera (Sep 2022)

<u>https://coursera.org/share/43a49f58de17e61fddc79f</u> 4011ea3d3e

Language

- **Arabic:** Mother Tongue.

- **English:** Conversational.

PowerBI - Data Camp (Apr 2022)

https://www.datacamp.com/statement-of-accomplishment/course/6745d34380e49bc9eb31414285c3988b10438a0c

Data Analysis in Tableau - Data Camp (Mar 2022)

https://www.datacamp.com/statement-of-

 $\underline{accomplishment/course/92c02ee0d912fbe901a74b8ece5d8f3637fe6b25}$

Advanced SQL in Data Analysis - Udacity (May 2022)

Machine Learning in Python. IBM, Coursera (Jul 202)

https://coursera.org/share/803721d42a4027f17d6b2df8200e558e

 $\begin{array}{l} \textbf{Professional Data Analysis track-Udacity,} \ EgyFwd \\ \textbf{(Apr 2021)} \end{array}$

https://confirm.udacity.com/MPR5SUXK

IBM Data Warehouse Engineer Certification (Processing) – coursera (Jan 2023)