

Contact

+201024003465 (Mobile)

www.linkedin.com/in/ahmedhefnawy (LinkedIn)

Top Skills

Python (Programming Language)

Data Science

Statistical Data Analysis

Languages

English (Professional Working)

Arabic (Native or Bilingual)

Certifications

Automation Anywhere Certified
Advanced RPA Professional (A2019)

Control Room Administrator (A2019)

Summer problem solving training

Learning Data Analytics

Data Fluency: Exploring and
Describing Data

Ahmed Hefnawy

GeoAi | Spatial Data Science | Remote Sensing | GIS - Enterprise
Solution Engineer.

Cairo

Summary

Hi dude,

it's Ahmed,

Enterprise Solution Engineer

Ai Researcher @QSIT

Skilled with Ai weapons...

ML, DL, CV, Competitive programming, etc..

Passionate for ...

GeoAi, Remote sensing, Automation and GIS ...

Experience

Quality Standards for Information Technology - QSIT

Ai Solution Engineer

December 2021 - Present (1 month)

Cairo, Egypt

Using DL, Computer Vision for remote sensing, large 3d geospatial datasets, image classification, and object detection.

Using super-resolution networks to increase visual clarity and allow higher zoom levels of existing imagery.

Using natural language processing to extract geospatial information from unstructured and GeoSpatial Data.

First Gulf Solutions

Automation Engineer

November 2020 - November 2021 (1 year 1 month)

Smart Village, Giza, Egypt

- Analyze Business processes (BP).

- Design/Build the Robots/Bots/Scripts to Automate BP.

- Study and Extract Process Exceptions.
- Deploy final Product to live working.

Fiverr

Data Analysis and BI developer

November 2019 - January 2021 (1 year 3 months)

Al Jizah, Egypt

Role Responsibilities: Created dashboards. Clean data, Visualization

Tools: - python, Power-BI, Excel, Power point

CLS Learning Solutions

Trainee

February 2020 - July 2020 (6 months)

Cairo, Egypt

python for Machine learning - Machine learning for Data science.

- conducting analyses
- producing reports
- building creative data visualizations
- Molding the data into a narrative or the better-known – telling a data-driven story
- Machine learning models
- production environment

Education

Faculty of computer science and information systems

Bachelor's degree, Software Engineering · (January 2017 - August 2021)

Udacity

Nanodegree, Advanced Data Analysis program · (2021)