AHMED HAYTHAM

Entry-Level Data Scientist

✉ ahpro001@gmail.com
📞 01011616142
📍 Damanhour, El Beheira Governorate
🌐 Portfolio
in LinkedIn
○ Github
f Facebook
🐦 Twitter

EDUCATION

B.S.
Computer Science
Damanhour
📅 2022 - 2024
📍 Damanhour,Egypt
🎓 GPA: 3.7 more than 100% of my college friends

Data Science
DataCamp
📅 2021 - current
🎓 XP: >255K
Professional Data Scientist

RELEVANT COURSES

Probability & Statistics
Linear Algebra
DB Desgin
Data Scientist with Python
Data Analyst with SQL Server
Machine Learning Scientist with Python
Tableau Fundamentals
Deep Learning in Python
Data Analyst with Python
Data Analyst in Power BI

WORK EXPERIENCE

Machine learning · Internship
Machinefy
📅 OCT 2021 - NOV 2021   📍 Egypt
- Clean and analyze data to make it ready for machine learning models
- Build and Evaluate Ml models using Python

Deep Learning & Computer vision . Internship
Curve AI Solutions
📅 JAN 2022 - current   📍 Egypt
- Collect , prepare, and analyze data from YouTube, kaggle, and roboflow
- build deep learning models and evaluate them in computer vision like CNN
- Read papers and build models in it
- make presentations technical and non technical to explain the topic and solutions

Data Science Head
Google DSC Damnhour
📅 AUG2021 - current   📍 Egypt
- Led a team of 3 data scientist to develop a track plan for teaching beginners data science
- Explanation to help beginners learn data science

PROJECTS

Divy analysis
Data analyst
- analyze divy data to pass Tableau Fundamentals

Human Activity Recognition with Smartphones
Machine learning developer
- Clean and analyze data
- build and evaluate ML models using python

Self driving car in Egypt
Deep Learning and computer vision developer
- Get and clean data from YouTube using python and robflow and upload it to kaggle
- build and evaluate image classification models using TensorFlow
- build and evaluate object detection models using PyTorch
- make system able to detect most of thing in image or video that drivers see in Egypt streets

Dr Smart

Data Scientist

- get and clean image data
- build image classification and object detection models
- in new version i will recommendation system from medicine
- Deploy models to make it easy to use in back-end and android app

Medical Appointment

Data Scientist

- clean and analyze data
- Trying to find out the reason why the patient does not come for his second appointment
- build simple ML model