Contact

Phone
+201092144939

Email
abdulrahmankhaledd1@gmail.com

Address
El Arish North Sinai

Education

2021 - 2025
Computer Science Student
El Arish University

Expertise

- Machine Learning
- Deep Learning
- Data Analysis
- Data Cleaning
- Web Scrapping
- NLP
- Data Visualization
- Numpy
- Pandas

- TensorFLow
- Keras
- Sklearn
- OOP
- Requests - html
- Git
- OpenCV
- MySQL

Language

Arabic

English

Abdulrahman Khaled

Data Scientist

I am Abdulrahman, I am a Data Scientist, Data Analyst, and Machine learning Engineer.
I'm very interested in AI and its development over time and I'm developing my skills in AI and Deep Learning. I worked on Many Machine learning and Deep learning projects and it achieved A high accuracy value. I have 2 years of experience in Python programming language and its Libraries for Data Analysis and Machine learning.

Experience

2022- 2023
Code4Learn

Data Science Student

Over more than one year, I was an intern in Data Science and data analysis at **Code4Learn** company, I gained extensive experience from this journey in the field of Data Science, Data Analysis, and Python Programming Language, I joined groups in many projects, I worked on many projects in Machine Learning, Deep Learning, Data Analysis, and Web Scrapping.
It was a fully informative and skillful journey of internship.

Achievments

- **Kaggle Master**

    I got Kaggle Notebook Master rank on Kaggle in 4 sep 2023

- **ETIDA Artificial Intelligence certificate**

    I got ETIDA certificate on Artificial Intelligence Summer Training

Projects

Flowers Images Classification

Using Deep Learning [TnsorFlow] I developed a CNN model for Classification, I used the MobilNet Transfer Learning model to enhance model performance.
https://github.com/Abdulrahmankhaled11/Flowers_Classification-DeepLearning

Stroke Prediction

Using Machine Learning Algorithms to build a model to predict whether the patient has a probability of having a stroke or not depends on medical analysis.
https://github.com/Abdulrahmankhaled11/Stroke-Prediction-Ensemble-Learning-For-Beginners

Exploratory Data Anaysis for Superstore Sales

Analysis for sales of a market and studying for sales in many states and cities and detremine the best way for marketing for products of the market in every city or state
https://github.com/Abdulrahmankhaled11/Market-Sales-EDA

YallaMotors [cars website] Scrapping

Web Scrapping for the Famous Website for selling Cars [YallaMotors], extract data of the cars in the website to dataset file
https://github.com/Abdulrahmankhaled11/Yala-Motors-Website-Scrapping