



MA

MOHAMMD ADUALLAH

SOFTWARE ENGINEER

DATA SCIENCE || MACHINE LEARNING || PYTHON ||
DJANGO

OBJECTIVE

Experienced with more than 4 years in developing applications and websites using Python, Data Analysis and building Machine/Deep learning models. Regularly learning new topics, motivated and open to new challenges.

INFORMATIONS

Address: Iraq, Erbil

Tel & Whatsup: +964 750 637 1376

Nationality: Syrian

Email: mohammedabduallah95@gmail.com

LinkdIn: [mohammed-abduallah-29271615a](https://www.linkedin.com/in/mohammed-abduallah-29271615a)

GitHub: [mohammed3120](https://github.com/mohammed3120)

LANGUAGES

Arabic: Native

English: B1

EDUCATION

Bachelor's degree Informatics Engineering
– Aleppo University: 2021

EXPERIENCE (MY PROJCTS)

DEC-2021:

I have created a sweet e-commerce using the Django framework.

JUL-2021:

I have created a poetry blog using the Django framework.

MAY-2021:

I made a model to Hand gesture recognition with CNN using keras and tensorflow.

NOV-2019 TO OCT-2020:

I built a model using machine learning techniques and natural languages to find the best doctor with the features and features a user wanted.

SOME COURSES

- [Developing Applications with SQL, Databases, and Django](#) (Coursera).
- [Web Application Technologies and Django](#) (Coursera).
- [Machine Learning Foundations: A Case Study Approach](#) (Coursera).
- [Introduction to Data Science in Python](#) (Coursera).
- [Machine Learning](#) (Coursera).

SKILLS

- Have great skills in Teaching.
- Image processing.
- Strong communication and interpersonal skills.
- Commitment to equality and social inclusion.
- Reporting.
- Git
- Github

MAR-2019 TO NOV-2019:

I built an app using image processing and neural networks to recognize honey bee images.

FEB-2018 TO MAY-2018:

I participated in the Artificial Intelligence Hackathon at the Syrian Scientific Society.

SOME LIBRARIES

- Numpy
- Matplotlib
- Pandas
- Scikit-Learn
- Nltk
- Math
- Cmath
- OpenCV
- Pillow

SOME FRAMEWORKES

- TensorFlow
- Keras
- PyTorch
- Django
- Rest API
- Fast API