

CONTACT ME AT

- mohammedaly9810@gmail.com
- +20 111 11 43574
- www.linkedin.com/in/mohamm ed-aly-9810
- https://github.com/mohammed ali9810
- https://wuzzuf.net/me/Moham med-Aly-9810

SKILLS SUMMARY

- ••• Python
- •••• Software Development
- •••• Tensorflow
- Pandas & Visualization
 Libraries
- •••• Multi tasking
- •••• Flutter + Google Cloud

AWARDS&COURSES RECEIVED

- Machine Learning Engineer
 Udacity 2019
- Python Programming
 Specialization 2016
- Flutter Course for Beginners
 Free Code Camp
- Getting started with Flutter

 Development (Google Cloud)Coursera
- Flutter Coursera Google
 Cloud specialization
- Kaspersky SECUR'IT CUP'19 4th Place

MOHAMMED ALI

SOFTWARE ENGINEER

OBJECTIVES

I am seeking opportunities and positions in Cyber Security, Artificial Intelligence & Machine Learning, in addition any projects combining both applications, moreover continuous development to my skills by exploring more aspects of the field.

WORK EXPERIENCE

Python - Freelancer

Upwork | July 2020 - Dec 2021

- Worked on Scripts for SVM's, KNN, CNN Algorithms for classification projects.
- Worked on Sub-System Scripts.

C# Developer Intern

ITI | Jul 2019 - Sept 2019

- Trained Over Various C# / .NET Techniques
- Designed Couple of Desktop / ASP web Projects

Tensor Flow - Project - Freelancer

UPwork | Jun 2018 - July 2019

- · Worked on Various Tensorflow Projects, and Pandas.
- Worked on Various Computer Vision Projects as well Object Detection.

EDUCATIONAL HISTORY

Pre-Master Diploma - Mansoura University
Premaster Computer Science | 2020 - 2021

- Overall Grade: Good
- Computer Science Specialization

Computer Science - Mansoura University

BS Computer Science | 2016 - 2020

- Overall Grade: Good
- Computer Science Specialization

Computer Science - Pre-Master - Mansoura University

Pre-Master - Student | 2020 - 2021

American Diploma - Mansoura College American schools

High School | 2013 - 2016

IGCSE - Core - Mansoura College British schools

Preparatory Education | 2011 - 2013