

Maged Khaled Ahmed

Full-Stack Python Developer

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Profile

Full-Stack Python developer, Started as a freelancer with over 3 years of experience in **Python**, Worked with many technologies during this time, Machine learning, and Data Analysis.

Completed an Internship at **ITI** Where learned many things about web development, **Django**, and **React** in addition to improving my soft skills.

My main goal is to be a professional Python developer so I aim to gain more experience in this field

Internship

ITI, Full-Stack Web Development Using Python

07/2023 – 11/2023

Great Opportunity for Both my technical and soft skills

Mansoura, Egypt

Professional Experience

Officer in the Military, Egypt Military

2021 – 2023

Served 30 months in the military as an Officer.

Python Developer, Freelance

2018 – 2021

Made More than 5 completed projects and about 30 sub-projects in Machine Learning & Data Analysis.

Education

Bachelor degree in Electrical Engineering, Zagazig University

2014 – 2019

With a Major in Computer Science

Sharqia, Egypt

Skills

Back-End Skills

Python, Django, Flask

Postgres

API

Front-End Skills

JavaScript, React.js, JQuery

HTML, CSS, Bootstrap

Odoo

Other Technical Skills

Machine Learning, Data Analysis

Bash Shell Script, Admin1, Linux

Soft Skills

Team Working, Individual Working

Time Management, working under pressure

Communication, Presentation skills

Languages

Arabic

Mother Language

English

intermediate

Projects

Medadd Website

06/2023 – 10/2023

Full Website for courses online, Role as Back-End Python Developer.

Technologies used: **Python, Flask, SQLite3, JS, HTML, CSS**

Car-Plate detector

08/2020 – 12/2020

Machine Learning Yolo model used to detect car plate states

Technologies used: **Machine Learning, Neural Network, Image Processing**

MLDA-Disktop App

04/2019 – 07/2019

Desktop app made to help employees in big companies to act with millions of data.

Technologies used: **Python, Machine Learning, PyQt5, Neural Network, Data Analysis, Data Visualisation.**

Organizations

ZUT

2015 – 2018

Head of Top20 project provided by ZUT "Zagazig Unlimited Team"

Sharqia, Egypt

IEEE

2015 – 2018

R&D Member in the robotic technical team in IEEE-RAS Zagazig branch

Sharqia, Egypt