Omar Khaled Salah

Software Engineer

"Success is not a choice, it is a must"

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📍 Minya, Egypt in linkedin.com/in/omar-khaled-okstar-20210317b

⌗ github.com/omarokstar

EDUCATION

Faculty of computer and information
Minya university

09/2018 - 06/2022

WORK EXPERIENCE

Student
Faculty of computer and information

09/2018 - 06/2022   *Minya university*

Achievements/Tasks

- **Graduation Project Flask and MongoDB. You can see more about the project here: ("**https://github.com/m7mdmajdy/backend**").**
- **Good experience in Object Oriented Programming (OOP).**
- **Good experience in MySQL.**
- **Good experience in some algorithms (Sorting & Searching)**
- **Good experience in Object Oriented Programming (OOP).**
- **Good Experience in(C++, C#, Python)**

Participator
Creativa Minya Hub

10/2021 - 12/2021

Achievements/Tasks

- **GRADUATION PROJECT HACKATHON • CREATIVA MINYA HUB Certification of participating in Graduation Project Hackathon: Small MVP flutter application.**
- **A little experience in using Firebase in a flutter project.**

Python Developer
Information Technology Institute (ITI)

07/2021 - 08/2021

Achievements/Tasks

- **COMPUTER VISION USING PYTHON • ITI • 60 HOURS Certified from Information Technology Institute (ITI) for attending and passing the Summer training.**

SKILLS

Flask   MongoDB   OOP   Sorting algorithms
Searching algorithms   MySQL   Python   C++
C#   Javascript   Problem solving
Sense of teamwork   work under pressure
Can handle hard tasks

PERSONAL PROJECTS

Dermascope (02/2022 - 06/2022)

- **We developed a flutter application for detection the skin diseases by just capturing the photo of the skin lesion. I managed the back-end using Flask framework and MongoDB in which we kept the information about the diseases and the users. The back-end receives the photo from front-end and make the detection then send the result and some information to the front-end in a form of JSON data. To know more about the project visit: ("**https://github.com/m7mdmajdy/backend**").**

2D Game

- **I have created a 2d game using Unity3D**

ORGANIZATIONS

ACM-Minya University (2019 - 2021)
Member in the social media team

Enactus-Minya (2020 - 2021)
Team leader video editing team

CERTIFICATES

Graduation Project Hackathon (10/2021 - 12/2012)
Build an MVP for a flutter project.

COMPUTER VISION USING PYTHON (07/2021 - 08/2021)
Using Python in computer vision to identify real-world objects.

LANGUAGES

Arabic   English
Native or Bilingual Proficiency   *Professional Working Proficiency*