Tarek Ashraf

Software Engineer

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OBJECTIVE

I aim to attain an engaging internship in software development and Artificial Intelligence field where my educational background and analytical skills can be used, modified, and enhanced.

Projects

September - 2022

Virtual Mouse Model
A computer vision model, developed with:
- Python
- cv2 / mediapipe / pyautogui

December - 2021

'Toury' Mobile Application
Developed with:
- Flutter
- Firebase
- Javascript

August - 2021

Face Mask Detection
A deep Learning algorithm, developed with:
- Python
- Tensorflow / numpy

EDUCATION

2019 – 2023
Cairo, Egypt

Bachelor Degree of Computer Science, Ain Shams University.

2019
Cairo, Egypt

High School Diploma, Rajac Language School.

ADDITIONAL SKILLS

Language:
- French
- English

Soft Skills:
- Teamwork
- Problem Solving
- Adaptation Skills
- Creativity
- Communication Skills

Programming languages:
- Python
- Flutter
- Dart
- Django
- Firebase
- C++
- Java
- C#
- MySQL
- SQLite

Other Skills:
- OpenCV Library
- Numpy
- Git and GitHub
- TF/Keras
- PyTorch
- Pandas

OTHER CURRICULAR ACTIVITIES AND CERTIFICATES

- Improving Deep Neural Networks **Certificate** issued from **DeepLearning.AI**

  (May 2022)
- Computer Vision and IoT Internship at **The Sparks Foundation**.   (May 2022)
- Completed a Deep Learning summer training.   (July 2021)
- One time participant in **The FCIS Innovates Competition**.   (December 2021)
- Participant in **MEU Delegation** To Egypt.   (November 2019)
- Excellent experience in:
  - Computer Vision
  - Object Detection Tracking
  - Action Recognition

REFERENCES   References available upon request