

# **Youssef Mohamed Khalifa**

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## **OBJECTIVE**

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A highly motivated and ambitious under-graduate seeking an opportunity for training in a reputable company in order to learn more and gain experience in the field of programming and Networks

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## **PERSONAL INFORMATION**

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- Date of Birth: 3/8/1998
- Nationality: Egyptian
- Gender: Male
- Religion: Muslim
- Place of Birth: Libya
- Military Status: waiting for military service.
- Marital Status: Single

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## **EDUCATION**

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### **Misr International University**

- Faculty of Computer Science    CURR GPA "2.2"    September 2016 – Expected Graduation 2020

### **Nozha Language School (Ismailia road branch)**

- General Certification of Secondary September 2004 – July 2016

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## **LANGUAGES**

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### **English:**

- Fluent Spoken & Written

### **Arabic:**

- Mother Tongue

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## ACADEMIC PROJECTS

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### Clinic Management System

2019

Implemented using PHP, HTML, CSS and JavaScript

### Real Estate Website

2019

Implemented using PHP, HTML, CSS and JavaScript

### Inventory Management System in ERP System

2019

Implemented using PHP, HTML, CSS and JavaScript

### E-Commerce Mobile App

2019

Implemented using Java and XML (Android Studio)

### Snake and Ladder Game

2018

Implemented using C++ (Visual Studio)

### School Management System

2018

Implemented using Java (NetBeans)

### Current Location

2017

Implemented using Java (Android Studio)

### Strategy Game

2017

Implemented using Java (NetBeans)

### Facial Expressions Recognition

2017

- Implemented using python (PyCharm)

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## GRADUATION PROJECT

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### Detecting Education Level Using Facial Expressions in E-Learning System

#### Project Description:

- On Progress
- **Our proposed system is designed to detect the next educational level of the learner while taking the exam by capturing his facial expressions during the exam, and then predict the next level for the learner after finishing the exam. The main goal is to help learners to have the most accurate level by an automated system without an evaluation from the instructor.**

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## **PUBLISHED PAPER**

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### **Detecting Education Level Using Facial Expressions in E-Learning System.**

- Published in: 2020 (ICECCE) Proc. of the 2nd International Conference on Electrical, Communication and Computer Engineering 12-13 June 2020, Istanbul, Turkey.
- Publisher: IEEE

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## **SKILLS**

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### **Computer Skills**

- Microsoft Office
- Visual studio
- Android Studio
- NetBeans
- Spring boot
- Photoshop
- Rapid miner-studio
- PyCharm
- Php-my-admin

### **Programming Languages**

- C++ Programming Language
- Java (Object-oriented programming)
- Python
- HTML, PHP, JavaScript, Bootstrap, JQuery, Ajax

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## **REFERENCES**

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□ Available Upon Request