

# Youssef Talaat Mostafa

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## Personal Information

- Date of Birth: 9<sup>th</sup> February 1998
- Nationality: Egyptian
- Address: KM 42 Cairo Ismailia Desert Road, Tala'ea District, Cairo, Egypt

## Contacts

- Telephone: 01095551696
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- GitHub: <https://github.com/Youssef-Talaat>

## Education

### **BACHELOR OF SCIENCE DEGREE IN COMPUTER SCIENCES | MISR INTERNATIONAL UNIVERSITY | 2016 - 2020**

- Senior Student
- GPA: 3.23

### **SECONDARY SCHOOL CERTIFICATE | NOBEL LANGUAGE SCHOOL | 2016**

- Major: Math
- Grade: 82.6%

## Skills

### **LANGUAGES**

- Arabic (Native)
- English

### **COMPUTER SKILLS**

- MS Office (Excel – PowerPoint – Word)

## Work Experience

### **CO-ASSISTANT | MISR INTERNATIONAL UNIVERSITY | FALL 18 - PRESENT**

- Helping students understanding and implementing codes in labs.
- Courses: Programming Course Level 2, Data Structures, Object-Oriented Programming and Image Processing.

## Academic Projects

### **SMART MARKET | FALL 19**

- Android Mobile Application using Java and Firebase Real-time Database.
- GitHub Link: <https://github.com/Youssef-Talaat/Smart-Market-App>

### **FLAPPY BIRD | FALL 18**

- C++ Console Application Game using OpenGL library.
- GitHub Link: <https://github.com/Youssef-Talaat/Flappy-Bird>

### **DENTAL CLINIC SYSTEM | FALL 18**

- Web-Based Management System using PHP and MySQL Database.
- GitHub Link: <https://github.com/Youssef-Talaat/Web-Based-Dental-Clinic-System>

### **STRATEGY GAME | FALL 17**

- Java Object-Oriented Programming Game that resembles Age of Empires.
- GitHub Link: <https://github.com/Youssef-Talaat/Strategy-Game>

### **TIC TAC TOE | SPRING 17**

- C++ Single/Multi player Console Application Game.
- GitHub Link: <https://github.com/Youssef-Talaat/Tic-Tac-Toe>

## **Academic Achievements**

### **CERTEFICATES**

- On the Scientific Day 2018/2019 in Misr International University, I was awarded for my distinguished performance in academic activates.

### **PAPER PUBLICATIONS**

- As a part of our graduation project, my team and I published a contribution paper in the 9<sup>th</sup> International Conference on Software and Information Engineering (ICSIE 2020) under the title of “Cascaded Architecture for Classifying the Preliminary Stages of Diabetic Retinopathy”.