



MOHAMED ALAA EL-DINE HANAFI

SENIOR COMPUTER SCIENCE STUDENT

PERSONAL INFORMATION

Birth-date
13/05/1997

Gender
Male

Nationality
Egyptian

Military Status
Postponed

CONTACT

+201100780851

mohamedalaahanafi@gmail.com

11, 251 st, Degla Maadi ,
Cairo , Egypt

/mohamedalaahanafi

in /mohamed-alaahhanafi

wuzzuf.net/me/mohamed-alaahhanafi

SKILLS

Technical Skills

PHP	●●●●●
Python	●●●●●
Java	●●●●●
HTML ,CSS	●●●●●
Firebase	●●●●●
MySQL	●●●●●
C++	●●●●●
Opencv	●●●●●
AJAX	●●●●●
ArcGIS	●●●●●
Photoshop	●●●●●
Microsoft office	●●●●●

EDUCATION

BACHELOR DEGREE
Misr International University, Cairo | 2016 - 2020
Faculty of Computer Science

GENERAL CERTIFICATE
Victory Collage Cairo(VCC), Cairo | 2002 - 2016

EXPERIENCE

IT INTERN

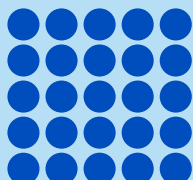
Al Mansour Automotive | 01/08/2017 - 31/08/2017
Summer Internship in the IT department.
Hardware & Software Troubleshooter.

PROJECTS

- 2020**
AUTOMATIC CLASSIFICATION OF DIABETIC RETINOPATHY STAGES
graduation project
http://miuegypt-001-site13.btempurl.com/automatic-classification-of-diabetic-retinopathy-stages/
- 2019**
SCAN & GO
Mobile Device Programming
Java / Android studio/ Firebase
- 2019**
NON-PROFIT ORGANIZATION SYSTEM
Samusocial International Egypt
Software Engineering
HTML/CSS/JavaScript/PHP/JQuery & MYSQL
- 2019**
HOTEL WEB SYSTEM
Software Engineering
HTML/CSS/JavaScript/PHP/JQuery/AJAX & MYSQL
- 2019**
SMILE DETECTION
Image Processing
Python

soft skills

Innovation
Leadership
Planning
Creativity
Communication



language

Arabic
English
French



● 2019	DIABETIC DETECTION Artificial Intelligence Python
● 2018	ONLINE PHARMACY WEB APPLICATION Web Development HTML/CSS/JavaScript/PHP/JQuery & MYSQL
● 2018	MAZE GAME Computer Graphics Opencv
● 2017	BUS ROUTE SYSTEM Data Structures & Algorithms C++
● 2017	TRACKING AND SHARE LOCATION MOBILE APPLICATION Data Structures & Algorithms Android application Java / Firebase / Android Studio
● 2017	STRATEGY GAME Object Oriented Programming Java

ACHIEVEMENTS

🏆 **DELL (EMC) ENVISION THE FUTURE**
SHORTLISTED IN THE DELL TECHNOLOGIES ENVISION THE FUTURE COMPETITION

🏆 **PAPER PUBLISHED IN ICSIE 2020**
publishing graduation project paper " Cascaded Architecture For Classifying The Preliminary Stages Of Diabetic Retinopathy " at international Conference on Software and Information Engineering

ADDITIONAL ACTIVITIES

- Co-Assistant at Misr International university
- HR member at Gamer Legacy MIU
- IT member at SMS MIU

ADDITIONAL COURSES

- Graphic Design
- Painting