**SUMMARY**

Recent graduate with an Informatics Engineering Degree and some relevant experience in the field. Moreover, ability to learn new things.

**TECHINICAL SKILLS**

Systems: Windows 7/8/10, Linux/Unix.

Programming/Languages: C#; .Net; C; C++; ASP.Net; Python, Java, PHP; MySQL; HTML;

Frameworks and Libs: Tensorflow, Numpy, Scikit Learn.

**Web Tools: Laravel,** CSS, PHP, HTML, ASP.Net, Python, MySQL.

Software: Visual Studio, Anaconda, Android Studio, NetBeans, Packet Tracer.

**GRADUATION PROJECT**

**Face recognition system using a self-piloted drone:**

Recognition system is used in order to automatically identify a person from an image or a video source. The recognition task is performed by obtaining facial features from an image of the subject's face. The main objective of video-based face recognition is to identify a video face-track of known personalities using a large dictionary of still face images, while rejecting unknown individuals Existing methods use probabilistic models on a frame-by-frame basis to identify faces which is computationally expensive when the data size is large.

**SKILLS**

* Basic understanding of Machine Learning techniques & industry applications.
* Knowledge in Deep Learning for NLP, Deep Learning for Computer Vision and Information Retrieval.
* Junior Web developer able to build a Web presence from the ground up -- from concept, navigation, layout and programming.
* Fast learner, hard worker and team player who is proficient in an array of scripting languages and multimedia Web tools.
* Strong knowledge of object-oriented programing and application development tools using Microsoft C#, .Net, C++, ASP.Net; Python.
* Known as a self-starter, team player and multitasker, strive to consistently exceed expectations.

**EDUCATION & CREDENTIALS**

Arab International University:

Bachelor degree in Information Technology Engineering. Specialized in Artificial Intelligence.

Damascus, Damascus Governorate 2019

**LANGUAGES**

* Arabic (native)
* English (intermediate)