TAREK SROUR *Tel*: +961 71 227 987

Beirut, Lebanon

Computer & Communication Engineer

DEGREES HELD

2017 Computer & Communication Engineering Diploma Lebanese University – Faculty of Engineering

2011 General Sciences (GOOD)

PROJECTS

Final Year Project: Recognition and Identification of Lebanese Car Plates Using OpenCV

 Advising and implementing an algorithm to recognize and isolate Lebanese car plates' numbers in real-time using OpenCV library in C++ with CUDA.

Email: tarek.srour@hotmail.com

Voice/Video Call Application on Android

Voice/Video capable application over Internet using WebRTC & NodeJS server

Android Music Player Application (BeatPlay)

EXPERIENCE

2017 Internship at Flightware Solutions - US Distribution System

- Migration from CADOL to C# .Net
- Worked on the UI portion of the project

2016 Internship at Beirut International Airport

· Worked on landing aid equipment and radar

2013 - Present: Private tutor

• Worked one-on-one with university students seeking assistance in a multiple of learning areas including Math, Physics, Computer Sciences, Electronics, and Instrumentation etc...

SKILLS and LANGAUGES

Software: MATLAB, Android Studio, Visual Studio, IntelliJ, WebStorm, Packet Tracer.

Programming Languages:

- JAVA/Android
- C/C++/C# .Net
- HTML/CSS
- IS/NodeIS & Python

Languages: English (Fluent), French (Reading), Arabic (Native)

Certificates: CCNA (1,2 & 3)