

🎯 **Objective:** I am looking for a Master's Thesis in order to graduate at end of July 2017

PROFESSIONAL EXPERIENCE

ERT, Geneva

Currently

Project Assistant

- Automatization of the system (Modeling, Specifications etc..)

Innovation Park, EPFL, Lausanne

Feb. ▷ Jun. 2016

- 🏆 Selected at the top of the 25/800 participants for the CTI Entrepreneurship Training - Business Concept

Abissa & World Economic Forum

Mar. ▷ Jun. 2016

IT Technician

- Backup, Data migration, Unblock devices (iOS devices)

VINCI-Energies, France

Mar. ▷ Aug. 2013

Technical manager, Internship

- Project definition of an *Enterprise content management* system (to replace Lotus) and technical design specifications
- Online deployment and DataBase migration

Oger International, Saudi Arabia

Jun. ▷ Jul. 2012

Assistant Engineer, Internship

- Sensor Installation for an alarm system, VHDL developpement, test & validation

HaririMed, Lebanon

Jun. ▷ Aug. 2011

Backend Web Developer, Internship

- Developpement of 3 UserControl for a web application system for Hospital center in Kuwait and Turkey in ASP.net, VB.net, Javascript and SQL Data Cleaning for the patients database

EDUCATION

Master Computer Science

📍 University of Geneva, Geneva

📅 2015 on going

(Expected graduation at the end of July or end of September 2017)

Master Electronic & Instrumentation (2 semester)

📍 University of the Littoral Opal Coast, France

📅 2014

Master Image Signal Processing (2 semester)

📍 University of the Littoral Opal Coast, France

📅 2013

Bachelor Computer & Communication Networks Engineering

📍 Lebanese University, Lebanon

📅 2012

ACHIEVEMENTS

Co-founder of Brix3D

📅 Mars 2016

- 🏆 Winner of the VentureKick.ch Competition (An initiative to finance startup projects)

ACTIVITIES

The Port Hackathon at Cern, Geneva |2016

- Create the idea of 🐦 Personal Health Wallet
- Pitched at the open ceremony of Geneva Health Forum
- Adopted by Hôpitaux Universitaires de Genève

Concours Open Geneva / Geneva Creativity Center, Geneva |2015

- Create & develop with QJIS and Java a website to show the noisy area in Geneva

Mentorat Program University of Geneva |2015

- Sharing the professional experience during 3 months with M. Sinana Al-Adhami, ALUMNI of University of Geneva & Engineer at Kudelski Group

SKILLS

Matlab Python CSS HTML Javascript
C# ASP.net UML Linux SQL LaTeX
Windows & MS office tools

LANGUAGES

French / Arab Bilingual ★★★★★
English Fluent ★★★★★
German Learning ★☆☆☆☆

INTERESTS

Machine learning, Information Security, Big data, IoT, Geopolitics, Cycling, hackathon challenge, Haskell.