

COMPUTER ENGINEER

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Objective: 6 months security related internship.

Education

Ecole Polytechnique Fédérale de Lausanne

Lausanne, Switzerland Sept. 2013 - PRESENT

BACHELOR IN COMPUTER SCIENCE AND ENGINEERING

Coursework: Computer Networks, Functional Programming, Theory of Computation, Object-oriented Programming, Algorithms, Probability and Statistics, Information Sciences, Analysis, Physics, « Information, computation, communication », Digital system design, Electronics, Signals and Systems, Concurrency and Computer Architecture.

University of Illinois at Urbana-Champaign

Urbana-Champaign - IL, USA Aug. 2015 - PRESENT

EXCHANGE PROGRAM

Coursework: Computer Networks, Functional Programming, Theory of Computation, Object-oriented Programming, Algorithms, Probability and Statistics, Information Sciences, Analysis, Physics, « Information, computation, communication », Digital system design, Electronics, Signals and Systems, Concurrency and Computer Architecture.

Experience _____

Ecole Polytechnique Fédérale de Lausanne

Lausanne, Switzerland 2014-2015

TEACHING ASSISTANT - COM-101 INFORMATION SCIENCES Debug of homeworks. Grading, labs presentation.

Skills.

Programming Java, C/C++, Objective-C, Scala, Python, HTML/CSS, JavaScript, LaTeX.

Technologies Eclipse, Xcode, Quartus, Wireshark, Git, SVN, Office.

Languages Bilingual in french and english.

Social Leadership, adaptivity, interaction and communication.

Interests

Professional Security research, computer networks, UX/UI, software design, systems analysis.

Personal guitar, graphic design, riding, running, swimming.