

MASTER STUDENT IN COMPUTER SCIENCE

8 Chemin du Marais, 74200 Thonon-les-bains, France

□ (+33) 6 42 99 76 62 | Seremi.coudert@epfl.ch / remi.coudert@inria.fr | 🕏 korf74.github.io/ | 🖫 Korf74

Education _____

EPFL - Lausanne Institute of Techology

Lausanne, Switzerland

MSc. and BSc. Computer Science and Engineering

Sep. 2014 - July 2020

- One year abroad at ENS (Ecole Normale Supérieure) Lyon, France
- Eng. internship at Logitech, semester project at SPRING lab (EPFL), Master Thesis in PRIVATICS team (INRIA)

Experience _____

Master Thesis (ongoing)

Grenoble, France

PRIVATICS TEAM, INRIA

February - July 2020

- · Work on Dark Patterns and more specifically Cookie Banners/Consent Banners and their automatic detection and analysis
- Supervisor : Claude Castelluccia
- Keywords : Privacy, Dark, Patterns, Consent, Cookies, GDPR, Data analysis, Jupyter, Data Scraping

Master Semester Project

Lausanne, Switzerland

SPRING LAB (EPFL)

August 2019 - January 2020

- Semester long project focusing on making sensitive (journalism) articles easier to reference, and automatically do so
- Supervisors: Carmela Troncoso and Wouter Lueks
- Keywords: Privacy, Cryptography, Web extension, PKI, Security

Engineering internship

Lausanne, Switzerland

LOGITECH

February - August 2018

- 6 Months long internship at Logitech working on a project involving ESports and data analysis
- · Keywords: Machine Learning, Data analysis, Jupyter notebooks, Data Scraping, Docker, Kubernetes, GPU Farm, C++, Python

Google Summer of Code 2017

SCALA ORGANIZATION

June - August 2017

- I took part in Google Summer of Code 2017 for the Scala Native project, an ahead of time compiler for the Scala programming Language.
- My task was to implement multithreading for Scala Native using a mix of a reimplementation of Java concurrency in Scala, and native code in C.

Lauzhack Project: MoodleHub

Lausanne

Наскатои

November 2017

- I attented Lauzhack (Lausanne Hackaton) in which I implemented with a friend MoodleHub.
- MoodleHub is a tool that lets people download and update automatically and locally the moodle courses they are enrolled to.

Skills

Programming Scala, Java, C, C++, GO, Python, Erlang, Ocaml (notions)

misc MFX, Unix environment, Docker, Bash

Languages English (C1), French (native)

Interests Privacy, Cryptography, Compilers, Algoithms, CS Theory, Data Science, Social sciences, Ethics

Extracurricular Activity _____

- Member of EPFL's student association for gender equality, Polyquity, for 2 years. Vice President for 6 months.
- Former member of French American Football U19 team and 2014 World Championship participant
- · Computer tinkerer
- Gamer: LEM in CSGo Diamond in Rocket League, WoW, AC, R6, Overwatch, SC2...

MAY 22, 2020 RÉMI COUDERT · RÉSUMÉ