Léo Weissbart

Curriculum Vitae

279, Berg en Dalseweg
6522CH Nijmegen, The Netherlands
✆ *(+33) 6 24 56 52 81*
✉ *l.weissbart@cs.ru.nl*
🌐 *https://leoweissbart.github.io/*

Education

2018–Now	**PhD Candidate**, *TU Delft and Radboud University*, Delft and Nijmegen – The Netherlands, Side-Channel Analysis and Deep Learning.. Supervisors: Stjepan Picek and Lejla Batina
2015–2018	**Master's Degree in Engineering School**, *Grenoble INP – Esisar*, Valence–France. Advanced Systems and Networks Engineering School.
2012–2015	**Classe Préparatoire**, *Lycée Albert Schweitzer*, Mulhouse – France. Preparatory Classes for Engineering Schools.

Work Experience

Feb-Jul 2018	**Research Student**, Okayama University, Okayama – Japan. Worked on the implementation of cryptographic attack on elliptic curves Curve25519 using pattern recognition algorithms.
Jan-Jul 2017	**Industrial Project,**, Chauvin Arnoux, Valence – France. Designed and developed an embedded measuring system to detect insulation fault in electric network.
Jun-Aug 2016	**Summer Intern**, HCMC University, Ho Chi Minh City – Vietnam. Developed a software application to analyze emotion through brain waves information.

Computer Skills

Advanced	Conception and design of integrated circuits, Embedded system security (Hardware and Software)
Intermediate	html5, css3, bootstrap, LaTeX, OpenOffice, Linux, git, Microsoft Windows
Experienced	java, C, python, Matlab, vhdl