

Cybersecurity Consultant @ Seculabs SA

Education

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> Web borelenzo.github.io

OS Preference GNU/Linux ★★★★★ Windows ★★★★★

French * English *** German ★★★★★ Dutch ★★★★★

2014 - 2017 Bachelor's Degree in Information Systems

Enzo**Borel**

UniGE, Geneva, Switzerland



Grade B - Security award 2017

Main subjects: Network, Software engineering, Information systems Title of the Thesis: Technical analysis of applicative and Web vulnerabilities

via PDF files

Supervisor: Prof. Dimitri Konstantas, UniGE

2017 - 2020 Master's Degree in Cybersecurity Free University of Brussels, Brussels, Belgium



Mention: Distinction

Main subjects: Information security, Network security, Secure software

development

Inter-school program: Free University of Brussels, University of Namur,

Catholic University of Louvain, Royal Military Academy, HELB Title of the Thesis: Attacking mobile browsers with extensions

Supervisor: Prof. Ramin Sadre, UCL

Licenses & Certifications

December 2020 Offensive Security Certified Professional

Offensive Security



Credential ID OS-101-23142 Check my credential

Experience

Sep. 2020 - now Security consultant and researcher

Seculabs SA



Internal & external penetration testing Web penetration testing

Bung hunting & research

Feb. - May 2020 Student intern

Belgian Defence



Radio-controlled drones pentesting with SDR Exploit development (contribution to Dronesploit framework) Jul. 2019 IT Security technician Somfy Group

Active Directory security

Security best practices drafting

SOMFY Security awareness

Interim contract

Jul. 2018 IT Security technician Somfy Group

Linux & Windows servers hardening

Security best practices drafting

SOMFY Logs management

Risk and dysfunctions analysis

Interim contract

Since 2015 Volunteer Red-Cross, Geneva, Switzerland



Red Cross volunteer since 2015

Misc

2019 **CTF Team**

Member of the Swiss CTF team 0FA

Nov. 2019**European Cyber Week**

6th place at the ECW CTF Finals

Mar. 2019 Cybersecurity Challenge Belgium

7th place at the **CSC Belgium 2019** team ~#sudo maso

Oct. 2020 Cybersecurity Challenge Belgium

4th place at the CSC Belgium 2020

team ~#sudo maso

IT Security skills

Software reverse engineering

Windows (PE, .Net), GNU/Linux, ARM, Android, malware analysis

Programming

Python (daily use), Java, Javascript, PHP, Bash, Powershell

Bug hunting and code review

Web security

common web attacks and defence measures (client and server side), browser extensions security

January, 2021

Rennes, France

Brussels, Belgium

Brussels, Belgium