

JACQUES-CHEVALLIER Louka

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IN A NUTSHELL

I love learning, and sharing what I learn. My journey began with video games in cooperative mode on windows 95 with my father. Then, I went to mobile and web development. More recently, I found myself a true passion for IT security and ethical hacking and I often participate in CTFs with the team Aperi'Kube. Aside from IT, I like spending hours in parks, with a guitar, a slackline and few close friends. I'm also spending a lot of time on my other passion, Hang-gliding.

EXPERIENCES

Ethical hacker | ManoMano - Remote, FRANCE — 2022 — Current

- Continuous Pentest on external and internal infrastructure, code review, staff training
- Security Tooling and Automation: K8s, Gitlab-CI, Kong, Sqreen, Datadog, Cloudflare

Pentester | Lexfo - Paris, FRANCE — 2019 — 2022

- Web application, Infrastructure, and Mobile audits.
- Intrusion tests on various topics and security code review.

Product Security Engineer | Datadog - New-York, USA — 6 months — 2019

- Part of the Product Security team in Datadog : Modern monitoring & analytics.

Signal process (C++) | Febus-Optics - Valence, FRANCE — 6 months — 2018

- Creating a software based on ParaView to let users configure an optical fiber sensing device, start measures, process data, and visualize it to monitor the structure.

VOIP security (python) | Fingerprint - Romans, FRANCE — 2 months — 2017

- Development and implementation of python scripts invoked by an implementation of
- RADIUS(AAA), used to prevent mass attacks + IP phone billing system.

Pentester | ITB & IBM - Dublin, Ireland — 2 months — 2016

- Creating vulnerable systems to simulate a hackable city. Virtual Machines that are now used by ITB and IBM for pentesting initiations and hacking contests (CTFs).

Android & Web developer | Freelance - Home — hobby — 2013-2017

- Creating android applications (>60k downloads), games, websites and softwares.

Personal teacher - Grenoble-Valence, FRANCE — part-time — 2011-2018

- Teaching math, physics, computer science, French and English, up to BAC+2.

RESSOURCES

<https://thinkloveshare.com/>

<https://www.root-me.org/Laluka>

<https://www.comptoirsecu.fr/authors/laluka/>

<https://www.aperikube.fr/>

<https://play.google.com/store/apps/developer?id=DevelooPer>

Thoughts, Tutorials, WriteUps & CTF Writeups

Association member and ranked 10/185k

Contributor of Comptoir Sécu / SecHebdo

Profiles and WriteUps of the team Aperi'Kube

Android developer profile

FORMATION

- Engineering school Esisar-2019
- English : TOEIC 960/990
- Scientific Baccalauréat (AB)
- Tandem hang-gliding pilot
- French driving license

SKILLS

- French : Native language
- Spanish, LSF : Notions
- Communicate easily
- Self-taught

Experienced with :

Pentesting | Python | Java | C | C++ | Android | Html | Css | Javascript | Php | SQL | Git | Go

Pentest :

Binary exploitation | Network | Reverse engineering | Forensic | Web (client/server) | Misc | Steganography | Red-team

Familiar with :

C# | Swift | Ruby | Corona | Cordova | Lua | Phonegap | Haskell | Django | React | Symfony | Angularjs | Ionic | Rails | DeepWeb | Qt | Bootstrap

Systems : Linux (Arch, Deb, ...) |

Windows | Mac | Android | Ios