

ABOUT ME

I am a fast and conscientious worker. I love to be challenged and learn new things.

In my free time, I like to code for myself, do some <u>CTF</u>, play the guitar or simply go out and meet some friends. I am not too bad at the babyfoot.

EXPERTISE

Development

System Administration

Cybersecurity

LANGUAGES

French (Native)

English (B2 certified ~> C1)

German (B1 certified ~> B2)

Italian (~ A2)

David **Gallay**

Developer Full Stack, Sysadmin, CyberSecurity Engineer & Odoo expert

CONTACT



david.gallay.96@gmail.com



+41 79 957 92 89



Rue de la cité 11 1373 Chavornay (VD - CH)



https://github.com/divad1196



David Gallay

EDUCATION

School of Engineering and Management (HEIG-VD) Sep 2019 - Sep 2023 (Part time over 4 years) Cybersecurity

This formation is well-known for its quality. This formation provides a great understanding of all IT fields. We then learn how to attack and defend them (Injection, overflow, sniffing, side-channel attacks...) using various tools.

Linux Foundation's Cloud Engineer Bootcamp - 2021

I did this formation while having a job and part-time studies to improve my sysadmin skills.

EXPERIENCE

Open Net Sàrl 2018 - Today

Web Developer++ & Sysadmin

I am in charge of some of our biggest project. This includes multilevel support, consulting, project management planning and development. I am also the company Logistic and Manufacturing expert. Despite my title being officially web developer, I am also in charge of the whole infrastructure and security concerns.

TECHNOLOGIES

- Python: Flask/Fastapi/Django, Panda+numpy, (Web, Data, Scripting)
- Rust, Javascript (VueJs/ReactJs/Express), C/C++, Java (SpringBoot),
- VM/Containers: Kubernetes, Docker, Openstack, Jelastic, Proxmox
- Management: Ansible, Fabrik, Terraform (+ Terragrunt)
- Security: Snort, Metasploit, Volatility, Scapy, ...
- Misc: Git (Github/Gitlab), Markdown, SQL (Postgres)

More information

This resume only shows my most important assets. If you are interested, you will find a more detailed version of this resume here :

https://divad1196.github.io/online-blog