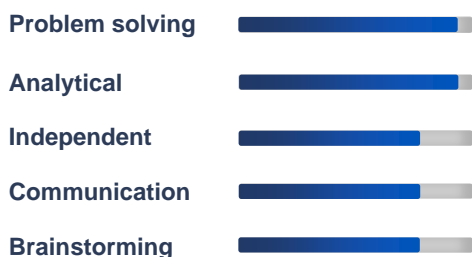


LANGUAGE SKILLS



SOFT SKILLS



INTERESTS

- Hosting online communities
- Constant Learning
- Science, Astronomy, History
- Geopolitics & World Cultures
- Gardening
- Gaming

EXPERIENCE

Online Community Management & Leadership (2012 – Present)

- Free time spent working as a staff member and team leader for multiple EU- and NA-based online communities (some of 250-500 people) of game servers and content creators.
- Experience gained in *teamwork* and *team leadership* as well as *communication*.
- Taught me how to be *solution-seeking* and a real *problem solver* in social situations.
- Turned me into an eager and *constant learner*; there is always a technical side that is usually managed by myself.

EDUCATION & QUALIFICATIONS

2018 - 2020

Associate Degree

System & Network Management

@ Hogeschool PXL - Hasselt

2020 – Present

Professional Bachelor Degree

Applied Information Technology

@ Hogeschool PXL - Hasselt

TECHNICAL SKILLS

ADVANCED

- **Linux Client & Server**
Ubuntu, CentOS, Fedora
- **Digital Forensics & Incident Response**
Network Forensics with Wireshark, Memory Forensics with Volatility, OSINT, Blue Hat, ...
- **DevOps with GitHub Actions**
- **Documentation & Troubleshooting**
- **Windows Client & Server**
Full configuration & management
- **Kubernetes**
Deployments of webapps and their requirements with k3d and k8s
- **Hardware Setup & Configuration**
- **Vagrant**

INTERMEDIATE

- **CISCO CCNA**
Management & configuration of routers & switches
- **PowerShell**
- **AWS**
Set-up of basic EC2s, DB, Scaling, deployment, ...
- **Windows AD Management**
User and access rights, policies, ...

ESSENTIAL

- **Puppet**
- **Java, C#, Python, JavaScript**
- **DevOps with Jenkins**
- **GCP**

Internship @ Eurofins Digital Testing Belgium

(2020)

- Developed a testing platform webapp for the internal software of EDT Belgium
- Gained experience on how to work and perform during a lockdown scenario due to COVID-19, including remote work which I have grown very proficient in

Various Group and Research Projects @ Hogeschool PXL

(2020 – Present)

- Taught me to be a better team player
- Various skills from monitoring with Datadog to pipelines with Jenkins and deployments with Docker, Kubernetes, as well as Vagrant and Puppet

Odd jobs & Classroom Setups

(2014 – Present)

- General (IP Security Camera) network management
- End-user Support
- Helped teachers set up classroom hardware; computers, smartboards, projectors, ...