

Mathias Wouters

Linux | DevOps | Cloud

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in [@mathiaswouters](https://www.linkedin.com/in/mathiaswouters)

Ambitious IT professional with a strong foundation in Linux, Cloud, and DevOps. Experienced in designing, deploying, and automating infrastructure using modern tools and practices, including CI/CD, Infrastructure as Code, and container orchestration. Passionate about problem-solving, efficiency, and driving innovation through automation. Always eager to expand expertise and take on new challenges, with a long-term focus on growth in Cloud, DevOps, and System Engineering.

PROFESSIONAL EXPERIENCE

Consultant Linux System Engineer | Tergos

March 2025 – Present

- Supporting enterprise clients in designing and managing **Linux**-based infrastructures (**Red Hat**).
- Automating system administration tasks with **Ansible**, **Bash**, and **Python**.
- Implementing **CI/CD pipelines** and monitoring solutions to improve system reliability.
- Assisting with **Kubernetes** cluster management and **containerized** workloads.

Cloud - Automation Internship | Sopra Steria

September 2024 – December 2024

- Designed and automated the deployment of **Azure** platforms using a root module with **Azure DevOps** and **Terraform**, ensuring consistent and scalable infrastructure provisioning.
- Applied **Infrastructure as Code (IaC)** best practices, improving reliability and reducing manual errors.
- Documented infrastructure processes and supported internal knowledge sharing.

EDUCATION

Professional Bachelor in Cloud & Cyber Security

Thomas More, Geel (Belgium) | Graduated January 2025

- Relevant Coursework:** Cloud Infrastructure, Linux System Administration, Cybersecurity, DevOps Automation, Virtualization & Containers.

SKILLS

- Linux (Red Hat - Debian - Ubuntu - ...)
- IaC (Ansible & Terraform)
- Docker & Podman
- Bash, Python & Golang
- Virtualization (VMware)
- Cloud (Azure & AWS)
- Automation (CI/CD & ArgoCD)
- Kubernetes
- Git (GitHub & GitLab & Azure DevOps)
- Cyber Security