



Noah Gallo

Cloud & DevOps Engineer

📍 Luxembourg ✉ gallo.noah@gmail.com 🌐 <https://www.noah-gallo.com/> 🎂 Born: March 17, 2000

◦ Skills ◦

Cloud Platforms

Azure, AWS, Google Cloud

Automation Tools

Terraform, Ansible, Packer

DevOps Tools

Jenkins, GitLab, Git, Azure DevOps, Grafana, Prometheus, Github Actions

Containers & Orchestration

Docker, Kubernetes, Docker Swarm, Microservices, Argo CD, Openshift

Operating Systems

Linux, Windows Server, VMware, Proxmox, Nutanix

Programming Languages

Python, Bash, PowerShell, MySQL, Javascript

Additional Tools & Protocols

Database Management (SQL & NoSQL), Firebase, Networking Protocols, TCP/IP, DNS, DHCP, Firewalls, pfSense, Routing, OSPF, BGP, Active Directory, Machine Learning, AI

◦ Certifications ◦

Microsoft AZ-400
DevOps Engineer
Expert

Microsoft AZ-305
Azure Solutions
Architect Expert

Microsoft AZ-104
Azure
Administrator
Associate

Microsoft AZ-900
Azure
Fundamentals

Cisco CCNA 1-4 v7

RedHat Certified
System
Administrator

RedHat Certified
Engineer

◦ Languages ◦

Luxembourgish
Native (C2)

German
Fluent (C2)

English
Fluent (C1)

French
Fluent (C1)

◦ Profiles ◦



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Summary

Certified DevOps & Cloud Engineer with experience in automating CI/CD pipelines and designing scalable infrastructures. Skilled in Terraform, Ansible, Azure, Kubernetes, and Python, with a passion for delivering cutting-edge solutions and improving system reliability.

Experience

Devoteam Luxembourg

Cloud & DevOps Apprenticeship
Windhof, Luxembourg

September 2024 - Present

- Implemented a **modular hub-and-spoke cloud infrastructure** using **Terraform**, **Azure**, and **Azure DevOps**, including reusable templates to support client projects and streamline deployments across regions. Integrated **Azure Kubernetes Service (AKS)** for scalable and redundant application hosting as part of the solution.
- Co-led a **3-day DevOps workshop**, mentoring BTS Cloud Computing students on deploying infrastructures with **Terraform**, **Ansible**, **Jenkins**, and **Kubernetes**, while showcasing monitoring tools like **Prometheus** and **Grafana**.

Fujitsu Luxembourg

Cloud Engineering Intern
Mamer, Luxembourg

January 2024 – June 2024

- Automated deployment pipelines using **Azure DevOps** to reduce manual intervention and deployment errors.

NTT Luxembourg

Managed Services intern
Capellen, Luxembourg

March 2023 - June 2023

- Created **VM templates** in **vCenter** using **HashiCorp Packer** and deployed them with **Terraform**.
- Automated post-deployment configurations with **Ansible**, streamlining infrastructure provisioning.

Education

Université de Picardie Jules Verne

Cloud Computing, DevOps, CI/CD, IoT, System Administration, Containerization
Master's in IT – Cloud Computing & Mobility

September 2023 – June 2025

Université Grenoble Alpes

Networks, Telecommunications, Security
Professional License (Bachelor's) – Networks & Telecommunications

September 2022 – July 2023

Lycée Guillaume Kroll

Operating Systems, Databases, Networks, Cloud Computing
Diploma in BTS Cloud Computing

July 2020 – July 2022