

Steve Darius NDE NOUMI

Cloud, DevOps & AI Platform Engineer

✉ contact@stevenoumi.com

✈ Open to worldwide mobility

in linkedin.com/in/stevenoumi

📍 Paris, Île-de-France

🌐 stevenoumi.com

Summary

Engineer who designs, builds and runs the platforms that train and serve medical AI. Two years designing secure multi-cloud architectures for clients, then GPU and agentic AI platforms adopted by research and engineering teams. I frame the need with the people who have it, build everything as code, and stay until it runs.

Experience

DevOps & MLOps Engineer · GE HealthCare

Sept. 2025 – now

- Designed, built and now run the GPU platform for medical AI training; moved it to a scheduler researchers knew; several research teams now use it daily, and most training jobs run on it.
- Designed and led an agentic AI platform on private GPUs for engineering teams; several teams use it daily, and its adoption led to a dedicated team.
- Work directly with hospital customers on public-tender projects, so our AI products fit their daily operations.
- Led my team's hypervisor migration with near-zero downtime; other teams reused the method.
- Represent the company's AI solutions in external research and innovation consortia.

Cloud & DevOps Architect, apprentice · Alfa-Safety

Nov. 2023 – Sept. 2025

- Designed cloud architectures on Azure, AWS and OVHcloud for multinationals and SMEs, under ISO 27001: costs cut by 5 to 40%, 99.9% SLA kept.
- Proposed and built the company's log platform on ELK: up to 2 TB of logs a week in one place, incidents analyzed 30% faster, 70% less storage.
- Led workshops with clients before steering committees, then trained their teams until they ran their platforms on their own.

AI Developer, intern · P2Enjoy

July – Oct. 2023

- Built generative AI demos shown to visitors at VivaTech, EthCC[6] and AI meets Web3, then turned them into product features.

Selected projects

Medical AI hackathon platform · technical partner, Lyon

Feb. 2026

- Designed and shipped in one week a GPU platform for 150 participants in 25 teams: 36 hours live, zero downtime, rated 4.7/5.

ESEO apprentice platform · team lead, Azure

2024 – 2025

- Production-grade infrastructure as code for under €20 a month; elected best project of the 2025 class.

LivOpty · founder

2025 – now

- A household app on iOS, Android and web, built alone and used every day; in beta on TestFlight.

Skills

Cloud: Azure, AWS, OVHcloud, FinOps, ISO 27001

Platforms: Kubernetes, Helm, Terraform, Ansible, Docker, GitLab CI, Argo CD

MLOps & AI: Slurm, NVIDIA GPU Operator, vLLM, LangGraph, RAG, MCP

Observability & security: Prometheus, Grafana, ELK, Keycloak, Trivy

Software: Python, TypeScript, Next.js, React Native, PostgreSQL

Education

ESEO Engineering Degree · Computer Science and Information Systems, apprenticeship · Master's level · 2022 – 2025 · final semester 16.99/20

Preparatory classes, engineering · Prépas Internationales, Yaoundé · 2020 – 2022 · ranked 3rd of 59

Certifications

Certified Kubernetes Administrator (In progress) · The Linux Foundation

Terraform Associate (In progress) · HashiCorp

Introduction to Kubernetes (LFS158) · The Linux Foundation · 2026

Cloud Foundations · AWS Academy · 2025

Languages

French Native · **English** Fluent · TOEIC 935 · **German** Professional working

Awards and volunteering

1st prize, BioGroup · InnovHer health hackathon, 2025

150 students coached · toward their first job, 65% hired

Volunteer · VivaTech 2026 (team lead), EthCC