

Yanis Fortier

Senior DevSecOps Consultant

CONTACT

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Driving licence (B)

SKILLS

Cloud & DevSecOps
Kubernetes · Docker · Terraform · Ansible · GitLab CI/CD · Jenkins · SonarQube · Veracode SAST · Azure · AWS · Prometheus · Grafana

Programming languages
Java · Python · JavaScript · PHP · C++ · HTML5 · CSS3

Software
MySQL · Apache · WordPress · Photoshop · Ubuntu · Windows

Methods
Agile methods · Website development · Writing specifications · UML design · UX/UI

LANGUAGES

French	**Native**
English	**TOEIC 985**
German	**B2**
Italian	**B1**
Chinese	**A1**
French Sign Language	**A1**

CERTIFICATIONS & TRAINING

Microsoft Azure AZ-900 training
CCNA training (1, 2, 3, 4) & Security
Google Digital Active certification
Cleanroom training (ISO 7 & 8)
Workplace first aid certificate (SST)
Agile, Scrum, SAFe & Kanban project management
Eco-design of applications
Electrical safety clearance: B1V-B2V, BS, BE testing, BE low-voltage measurement and H0 high-voltage

AWARDS

Design4Green 2019 — 6th of 56 teams
La Nuit de l'Info 2016 — 20th of 486 teams

> I build and secure cloud platforms for the public sector, from CI/CD pipelines to infrastructure, in France and abroad.

EXPERIENCE

WeScale — 2025 — present

Senior DevSecOps Consultant — French Ministry of the Interior · Sovereign Cloud & AI

- Designed and secured a sovereign cloud platform hosting Artificial Intelligence services
- Built security into CI/CD pipelines and automated compliance checks
- Deployed infrastructure with Infrastructure as Code and orchestrated containerized workloads
- Coached teams on DevSecOps best practices and the handling of sensitive data

Kubernetes · Docker · Terraform · Ansible · GitLab CI/CD · Sovereign cloud

Accenture — 2024 — 2025

Senior DevSecOps Consultant — French Ministry of Justice · French Ministry of Labour

- Automated security in CI/CD pipelines with static code analysis (SAST), dynamic security testing (DAST) and vulnerability management
- Implemented a “Shift-Left Security” approach to detect and fix flaws early in development
- Orchestrated secure cloud infrastructure (Azure/AWS) with Infrastructure as Code (Terraform, Ansible)
- Promoted a DevSecOps culture through team training and shared best practices

Jenkins · SonarQube · Veracode SAST · Docker · Kubernetes · Azure · AWS · Terraform · Ansible

Horoquartz — 2022 — 2024

Scrum Master & DevSecOps

- Facilitated Agile/Scrum ceremonies and guided the DevOps team toward continuous improvement
- Optimized CI/CD workflows and reduced time-to-market through automation
- Fostered collaboration between Dev, Ops and Security teams to ensure quality and performance

Jira / Agile · Jenkins · GitLab CI/CD · Docker · Kubernetes · Azure

DevOps Engineer

- Designed and industrialized CI/CD pipelines to speed up release cycles
- Administered Azure and monitored infrastructure in real time (Prometheus, Grafana)
- Automated provisioning and configuration with Infrastructure as Code (Terraform, Ansible)

Git / GitLab · Jenkins · Prometheus · Grafana · Terraform · Ansible

Sopra Steria — 2021 — 2022

Full Stack Developer Consultant — Java & Angular — French Ministry of Justice

- Developed full stack web applications with a multi-tier architecture (Java Spring Boot, Angular)
- Major technical migration from Java 8 to Java 17 and frontend rebuild with Angular
- Set up automated testing (unit, integration) to ensure code quality
- Worked in an Agile team with iterative deliveries and continuous improvement

Java 8 → 17 · Spring Boot · Angular · React · Git / GitLab · Jenkins · Jira / Agile

EDUCATION

ESAIP — Angers — 2018 — 2021

Master of Engineering — Computer Science & Networks

Exchanges: Esslingen University (Germany, Semester 2021) · Tianjin Polytechnic University (China, Semester 2019)

University of Angers — 2017 — 2018

Faculty of Science — Bachelor’s programme in Computer Science

François Rabelais University — Tours — 2015 — 2017

Two-year technical degree (DUT) — Electrical Engineering & Industrial Computing