MAYER JULIEN
DevSecOps Engineer

CONTACT

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📍 1, rue du coignet 22100 Dinan. France

LANGUAGES

FRENCH   NATIVE

ENGLISH   FLUENT

TECHNICAL SKILLS

✅ Containers & Orchestration : Docker, Kubernetes, ArgoCD

✅ CI/CD & Automation : GitLab CI, Ansible, Bash, Python

✅ Sécurité : Trivy, Kyverno, SAST/DAST, gestion des vulnérabilités

✅ Monitoring & Logs : Grafana, Loki, Prometheus

✅ Cloud & Infrastructure : Linux, Terraform, Helm

✅ Gestion de versions & Déploiements : GitOps, Renovate

SOFT SKILLS

◆ Resilience | ◆ Communication |
◆ Proactivity | ◆ Problem-solving

PROFESSIONAL SUMMARY

DevSecOps Engineer with strong expertise in automation, security, and cloud-native infrastructure management. Proficient in Docker, Kubernetes, ArgoCD, CI/CD, monitoring (Grafana, Loki), and security tools (Trivy, Kyverno). Passionate about optimizing DevOps workflows and implementing DevSecOps best practices to ensure efficient and secure deployments.

WORK EXPERIENCE

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DevSecOps Engineer – Onepoint
Rennes, France | Full-time

- *Automated tasks using Bash scripting, improving CI/CD processes.*
- *Integrated ArgoCD with GitOps to enable smooth and secure deployments.*
- *Deployed monitoring solutions (Grafana, Loki) for system and application observability.*
- *Automated dependency updates with Renovate to ensure regular component upgrades.*
- *Secured Docker images using Trivy, developing an automated security report in Python.*
- *Implemented Kyverno for security policy management in Kubernetes clusters.*

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Network Operations Center Engineer – Inetum
Rennes, France | Full-time

- *Managed daily operations and ensured platform reliability.*
- *Administered Linux systems, Docker, and Kubernetes.*
- *Automated processes with Ansible and optimized workflows using Bash/Python scripting.*

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System Administrator & Technician – Info Pro Services
Dinan, France | Full-time

- *Provided remote troubleshooting and maintenance for Windows/Linux servers.*
- *Configured and managed networks, backups, and system migrations.*
- *Trained users and maintained technical documentation for efficient troubleshooting.*