Marguerite Oduya-Sandoval

DevSecOps Engineer

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SUMMARY

DevSecOps engineer with 6 years across CI/CD, cloud infrastructure and application security at a payments company. Built security gates into pipelines for 140 repositories while keeping median build time under 9 minutes, cut open critical vulnerabilities by 78% in a year, and led the secrets clean-up that removed 600 hard-coded credentials. Works closely with developers so fixes ship as normal pull requests.

EXPERIENCE

DevSecOps Engineer — Tarheel Payments

Raleigh, NC · Feb 2023 – Present

- Added SAST, dependency and container image scanning to GitHub Actions for 140 repositories, keeping median pipeline time at 8.5 minutes by running scans in parallel and caching results.
- Cut open critical and high vulnerabilities across production services from 410 to 90 in 12 months by routing findings to owning teams with fix-by dates and auto-generated upgrade pull requests.
- Led a secrets clean-up that found and rotated 600 hard-coded credentials, then moved services to Vault with short-lived database credentials.
- Wrote 35 OPA Gatekeeper policies for Kubernetes, blocking privileged containers and images from untrusted registries across 6 clusters.
- Built the evidence pipeline for PCI DSS and SOC 2 audits, cutting the hours engineers spent gathering screenshots from roughly 120 per audit to 20.

DevOps Engineer — Oak City Software

Durham, NC · Jun 2020 – Jan 2023

- Moved 45 services from hand-built EC2 servers to Terraform-managed EKS, cutting new environment setup from 3 days to 2 hours.
- Added Checkov scans to Terraform pull requests, catching 70 misconfigurations such as public S3 buckets before they reached AWS.
- Set up centralized logging and GuardDuty alerts for 4 AWS accounts, giving the security team its first single view of cloud activity.
- Reduced base image count from 23 to 5 hardened images, which halved the number of OS-level vulnerabilities reported each month.

SKILLS

Pipeline security: Semgrep, Snyk, Trivy, Gitleaks, OWASP ZAP, SBOM generation (Syft)

Cloud and IaC: AWS, Terraform, Checkov, EKS, IAM policy design, GuardDuty

Kubernetes: OPA Gatekeeper, network policies, Falco, Helm, Argo CD

Languages and tools: Python, Go, Bash, GitHub Actions, Vault, Jira

CERTIFICATIONS

Certified Kubernetes Security Specialist (CKS), 2024

AWS Certified Security – Specialty, 2023

EDUCATION

B.S. Computer Science, North Carolina State University, 2020

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