

Ruslan Dashkin

DevOps & Cloud Engineer | AWS Certified

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SUMMARY

AWS Certified DevOps & Cloud Engineer with expertise in Terraform, Docker, and Kubernetes. Proven ability to automate infrastructure, build CI/CD pipelines, and deploy scalable cloud platforms. Focused on delivering reliable, secure, and cost-efficient solutions.

KEY SKILLS

AWS (EC2, S3, CloudFront, IAM, ECS/EKS) • Terraform (modules, remote state) • GitHub Actions CI/CD Docker • Kubernetes (Deployments, Ingress, Canary/Blue-Green) • Helm, Kustomize • Bash/Python scripting Prometheus • Grafana • Linux administration • Networking (VPC, DNS, HTTP/HTTPS)

CERTIFICATIONS

AWS Solutions Architect – Associate | AWS Developer – Associate | AWS Cloud Practitioner AWS AI Practitioner | Linux Essentials

PROJECTS

- Portfolio as Code: Terraform + GitHub Actions → AWS S3 + CloudFront (auto-deploy, cache invalidations)
- Kubernetes Canary 50/50: Progressive rollout with health probes, smoke tests, and rollback strategy
- Observability Stack: Prometheus + Grafana dashboards and alerts for resource usage and latency

EXPERIENCE

Independent DevOps & Cloud Engineer (2023–Present) - Built AWS infra with Terraform, CI/CD pipelines with GitHub Actions, and Kubernetes workloads with canary/blue-green. Earlier IT/Linux Experience - Linux admin, automation scripting, networking fundamentals.

EDUCATION

Cloud Mastery Bootcamp | AWS Training & Certification | Linux Essentials Course