

# Eric Zubriski

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• *Résumé current as of March 21, 2026*

## Skills

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<b>Cloud Computing</b>	AWS: EC2, ECR, ECS, S3, EKS, Elasticache, RDS, DocumentDB GCP: GCE, GKE, GCR
<b>Container Orchestration</b>	ArgoCD, Kubernetes, ECS, Kustomize, Helm
<b>Infrastructure as Code</b>	Terraform, Terragrunt, CloudFormation
<b>Logging, Metrics, Alerts</b>	OpenTelemetry, Prometheus, Fluentbit, Fluentd PromQL, Instrumentation, Datadog, Logzio, New Relic
<b>CI/CD</b>	GitlabCI, CircleCI, Jenkins
<b>Development</b>	Bash, Go, Python
<b>Collaboration</b>	Slack, Git, Gitlab, GitHub, Jira, Confluence

## Employment

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- Autodesk, *DevOps Engineer*** ..... 04/2024 - Present
- Mitigated active DDoS/brute-force attack against login endpoint by deploying custom WAF rate-limiting rules, restoring availability while coordinating app-level rate limiting and database connection fixes with developers
  - Hardened GCPay's AWS infrastructure post-acquisition: upgraded EKS cluster services, closed unused ports, enforced tagging policies, and configured ELB policies and SSL to meet Autodesk standards
  - Automated hardened AMI lookups for EKS cluster management and refactored Terraform modules to use Autodesk-approved AMIs
  - Evaluated Autodesk internal platforms for team adoption and presented migration proposals to compliance (Trust), architects, and engineering director
  - Migrated CI/CD pipelines from GitHub Actions to Jenkins to align with Autodesk tooling standards
  - Supported SOC2 and ISO audit processes; improved ongoing compliance with Autodesk internal standards
- GCPay, *DevOps Engineer*** ..... 03/2022 - 04/2024
- Modernized GCPay's infrastructure to support its acquisition by Autodesk, achieving SOC2 compliance and establishing technical independence through Kubernetes and GitOps adoption
  - Migrated from Elastic Beanstalk to Kubernetes (EKS)
  - Containerized all 4 Spring Boot/Tomcat applications targeting EKS, replacing a manual Elastic Beanstalk deployment process known only to a single engineer with reproducible container builds
  - Recreated AWS accounts and resources with terraform to comply with SOC2
  - Deployed ArgoCD to manage Kubernetes applications in git
  - Decommissioned legacy on-premise infrastructure
- Neocova, *DevOps Engineer*** ..... 09/2021 - 03/2022
- Developed build and deployment workflows for all applications

- Refactored monolithic Terraform infrastructure into composable, independently deployable VPC and ECS cluster modules, enabling staging and development environments to be provisioned for the first time
- Enforced tfint rules for provider version pinning and unused variable cleanup, preventing dependency resolution failures that had previously broken module deployments across environments

**Redapt, *DevOps Engineer*** ..... 03/2020 - 09/2021

- Built Terraform framework managing Azure Policy assignments as code for a large enterprise, providing a single configuration layer for per-resource-group compliance, tagging, and resource restrictions across application teams
- Scaffolded Terraform infrastructure for a 100+ application data center migration to AWS, organizing independently managed repositories by resource type
- Advised clients on CI/CD practices and delivered Helm charts and build automation for application deployments

**Cirium, *Site Reliability Engineer*** ..... 02/2019 - 07/2019

- Replaced an opaque, unmaintained Jenkins shared library with transparent, reliable pipelines for frontend application teams
- Extended CI/CD to support branch-based environments
- Standardized teams' use of k8s ingress to accelerate application deployments
- Increased release quality by refactoring applications' startup to validate configuration

**Home Depot QuoteCenter, *Site Reliability Engineer*** ..... 09/2018 - 02/2019

- Migrated ~100 microservices across 4+ application teams from fragmented manual deployments to standardized CircleCI/GKE pipelines in under 3 months, cutting over via DNS after validating each service in the target environment
- Enhanced observability of production applications by formatting and centralizing logs
- Transitioned monitoring, logging of production applications into Datadog

**Nike Technology, *DevOps Engineer*** ..... 04/2017 - 09/2018

- Built cluster provisioning automation enabling 5-10 product teams to self-serve customized Kubernetes environments, with multi-tenant design considerations
- Streamlined CI/CD pipelines across supported teams using Docker, Kubernetes, and Terraform
- Developed Terraform modules and documentation for managing existing AWS resources

**Flowjo LLC, *DevOps Engineer*** ..... 10/2016 - 04/2017

- Evaluated ECS, Kubernetes, and Nomad for container orchestration during early industry adoption, selected Kubernetes via kops over AWS recommendations, and delivered the team's first cloud deployment beyond local development
- Built CI/CD pipelines using TravisCI, Terraform and Kubernetes
- Developed tooling to support local development environments using Docker

**Jive Software, *Support Engineer*** ..... 07/2015 - 10/2016

- Resolved a multi-year customer escalation by consulting engineers across teams and delivering a cherry-picked, patched jar — recovering a large account that had questioned continued investment in the product
- Developed automation and SQL scripting for on-premise migrations and data repair, capabilities uncommon among support engineers
- Provided on-call support for customer go-lives and migrations, advising engineers and administrators at client organizations on deployment and troubleshooting

## Academics

**Oregon State University, *Bachelor of Science: Computer Science*** ..... 2010-2015