Travis Saucier

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SUMMARY:

DevOps and Cloud Engineer with over nine years of experience delivering scalable, secure, and efficient infrastructure solutions. Specializing in Terraform, AWS, and CI/CD automation, with a strong focus on optimizing cloud resources and cost efficiency. Skilled at streamlining operations, enhancing security compliance, and driving continuous improvement across dynamic environments.

TECHNICAL SKILLS:

- **Cloud Platforms:** AWS, Azure, DigitalOcean
- **Infrastructure as Code:** Terraform, CloudFormation
- **CI/CD:** GitLab CI, GitHub Actions, Jenkins
- **Languages:** Python, Bash, PowerShell, C#
- **Containers & Orchestration:** Docker, Elastic Container Service (ECS)
- **Version Control:** Git
- **Virtualization & Proxies:** VMware, Nginx, HAProxy

PROFESSIONAL EXPERIENCE:

SourceFuse   **August 2021 – Present**
Senior DevOps Engineer & Cloud Architect
- Led Cloud Accelerator IaC projects using Terraform, improving deployment times and reducing manual errors by automating infrastructure builds.
- Spearheaded pipeline automation for global telecommunications software tools, integrating GitLab CI/CD, Artifactory, and Ansible, which reduced deployment times by 25%.
- Directed the parallel rebuild of AWS production infrastructure with zero downtime, ensuring operational continuity during critical migrations.
- Designed and implemented retention and recovery solutions using AWS Lambda, DynamoDB, and S3, enhancing disaster recovery capabilities.
- Developed Python CLI for AWS RDS recovery, streamlining database management operations by 40%.
- Architected and implemented a secure infrastructure solution for AWS GovCloud, ensuring compliance with Department of Energy (DoE) regulations and passing security scans without issues.

First American   **January 2021 – August 2021**
Senior Corporate IT Systems Administrator
- Implemented DevOps best practices for the US East teams, enhancing team agility and efficiency.
- Re-engineered and modularized Terraform code, streamlining migration to new cloud environments.
- Developed Python scripts to automate the cleanup of legacy resources, saving 10 hours of manual work monthly.
- Automated Azure Function releases using Ansible and Azure DevOps, improving release consistency and reducing errors.
- Configured Cloud Custodian to automate resource tagging and improve resource tracking across the cloud infrastructure.
- Migrated legacy on-premise systems to cloud-native resources.

ThreatConnect   **September 2019 – December 2020**
DevOps Engineer
- Led the migration to GitLab and redesigned deployment pipelines, cutting build times by 35%.
- Introduced agile methodologies, improving team collaboration and shortening development cycles.

- Developed and deployed production monitoring solutions using EKS, Terraform, Helm, and GitLab CI/CD, enhancing system observability and reliability.

OnSolve   **March 2015 – September 2019**
DevOps Engineer
- Designed and configured Development, Staging, and UAT environments, establishing a stable and scalable network architecture.
- Built and maintained CI/CD pipelines from development to production, ensuring smooth and consistent deployments.
- Managed Git repositories and backups, safeguarding code integrity and version control processes.