
Professional Summary

Highly accomplished and results-oriented Chief Solutions Architect and Cloud SME with 10+ years of experience leading cloud modernization efforts, designing and deploying scalable data platforms and applications, and implementing robust security and compliance frameworks. Proven ability to translate business requirements into technical solutions, optimize cloud costs, and lead cross-functional teams in fast-paced, data-driven environments. Expertise in Terraform, Kubernetes, AWS, GCP, and Azure, with a strong focus on automation, security, and cost optimization. Seeking to leverage expertise as Head of Data, Machine Learning, and Application Platform at Socure.

Core Competencies

AWS	GCP	Azure
Kubernetes	Terraform	Cloud Security & Compliance
Cost Optimization	CI/CD Pipelines	Cloud Governance

Professional Experience

Chief Solutions Architect, [HappyPathway](#) |

Architected and deployed cloud-agnostic, scalable infrastructure and application platforms using Terraform Enterprise, Packer, Ansible, and Kubernetes. Led cloud migrations across AWS, GCP, and Azure, significantly reducing costs while enhancing security and compliance (SOC 2, ISO 27001). Implemented DevSecOps practices, fostering a culture of automation and continuous improvement. Successfully translated complex business requirements into robust, scalable technical solutions.

Infra Architect, [Clover](#) |

Led the design and implementation of highly scalable and secure cloud infrastructure using Terraform and AWS, supporting mission-critical applications. Architected and deployed Kubernetes-based container platforms, enabling rapid application deployment and scaling. Integrated cost optimization strategies, achieving significant cost savings. Drove compliance efforts for SOC 2, PCI DSS, and ISO 27001, demonstrating a commitment to security best practices. Mentored engineering teams on cloud best practices and technologies.

Sr. Cloud SME, [FedSoft, Inc](#) |

Leading cloud modernization initiatives, automating infrastructure provisioning and governance across multiple cloud providers. Designed and implemented a scalable, multi-cloud architecture using Terraform, AWS, and Kubernetes. Developed reusable Terraform modules, enforcing best practices and compliance. Implemented automated security controls using HashiCorp Vault, AWS IAM, and Sentinel,

ensuring robust security posture. Optimized cloud cost management, achieving significant cost reductions.

Technical Skills

AWS

GCP

Azure

Kubernetes

Terraform

Cloud Security & Compliance

Cost Optimization

CI/CD Pipelines

HashiCorp Vault

Ansible

Cloud Governance