


Yogita Sharma

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Professional Summary

Platform Engineer with **3+ years of hands-on experience** designing, automating, and operating scalable, secure, and highly available cloud-native infrastructure. Strong expertise in **AWS, Kubernetes, Terraform, CI/CD, and observability** across multi-cluster environments. Proven ability to take ownership of platforms end-to-end, mentor junior engineers, collaborate with development teams, and drive DevOps best practices. Actively contributing at a **senior / lead-ready level** through architecture design, reliability improvements, and automation.

Technical Skills

Cloud Platforms: AWS (EC2, S3, EKS, ECS, RDS, VPC, IAM), GCP, DigitalOcean

Languages: Shell Scripting

Infrastructure as Code: Terraform

CI/CD Tools: GitLab CI, Jenkins, ArgoCD

Containerization: Docker, Kubernetes

Version Control: Git (GitHub, GitLab)

Monitoring & Logging: CloudWatch, Prometheus, Grafana, Loki

Secrets Management: HashiCorp Vault

Operating Systems: Linux, Windows, macOS

Professional Experience

Platform Engineer II

Acefone — Gurugram, Haryana

July 2025 – Present

- Owned the design and implementation of a **centralized observability platform** for a **multi-cluster Kubernetes environment**, using **Grafana Alloy, Prometheus, Loki, and Grafana**.
 - Architected a **central monitoring cluster** aggregating metrics and logs from multiple Kubernetes clusters, improving platform visibility and reducing MTTR.
 - Implemented **production-grade alerting** for CPU and memory utilization with **Microsoft Teams integration**, enabling proactive incident management.
 - Led **GitOps-driven deployments** using **ArgoCD**, creating and managing separate applications for **Infrastructure as Code (IaC)** and application configuration.
 - Designed and maintained **enterprise-grade CI/CD pipelines** using **Jenkins**, with clear separation of CI and CD stages, integrating **Bitbucket**, Helm, and Kubernetes.
 - Collaborated closely with development teams to manage **environment-specific configurations**, release workflows, and deployment reliability.
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Sr. Cloud & DevOps Engineer

Skillmine Technologies Pvt. Ltd. — Bangalore, Karnataka

June 2023 – July 2025

- Designed reusable **Terraform modules** to provision and manage AWS infrastructure including **EKS, EC2, RDS, VPC, IAM**, following best practices.
 - Architected and deployed **highly available applications** across multiple AZs using Auto Scaling, ALB, private subnets, and NAT Gateways.
 - Implemented **multi-region disaster recovery** using AWS Global Accelerator, improving availability and reducing latency.
 - Led **cloud and database migration initiatives**, ensuring minimal downtime and production stability.
 - Integrated **HashiCorp Vault** into CI/CD pipelines for secure, automated secrets management.
 - Implemented **container and code security scanning** using Snyk and Trivy, improving security posture.
 - Mentored junior engineers and acted as a technical point of contact for Kubernetes, CI/CD, and AWS-related issues.
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Jr. DevOps Engineer

Webelight Solutions Pvt. Ltd. — Ahmedabad, Gujarat

January 2023 – April 2023

- Deployed and configured **SuiteCRM** on AWS EC2 with custom domain and SSL.
 - Implemented monitoring using **Prometheus, Grafana, InfluxDB, and Loki**.
 - Built CI/CD pipelines for **Node.js and React** applications deployed on EC2.
 - Automated infrastructure provisioning using **Terraform** for EC2, RDS, VPC, and ElastiCache.
 - Improved security architecture using VPC isolation, bastion host access, and log analysis via the **ELK stack**.
 - Configured alerting and monitoring using **Nagios and Grafana**.
 - Deployed containerized applications using **Docker Compose** (WordPress and MySQL).
 - Built and pushed Docker images to the **GitLab Container Registry**.
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Education

Bachelor of Technology (B.Tech) – Computer Science Engineering

Geetanjali Institute of Technical Studies, Rajasthan

2019 – 2023