Nagaraj D

DevOps Engineer, 4+ years experience
Bengaluru, India
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DevOps Engineer skilled in automating cloud infrastructure, building CI/CD pipelines, and deploying scalable containerized applications. Proficient in Kubernetes, AWS, Jenkins, Terraform, Ansible, Docker, and Linux, with a proven ability to reduce cloud costs, enhance release cycles, and resolve production issues with minimal downtime.

INDUSTRIES: HR Tech, Healthcare

TECHNICAL SKILLS

• AWS	4 years & 5 months
• Linux	4 years & 5 months
• Terraform	3 years & 3 months
• Kubernetes	3 years & 8 months
• Docker	3 years & 8 months

PROJECT DETAILS

• Cloud Cost Optimization — May-2021 - May-2022

Project Description: Reduced cloud infrastructure costs by applying cost-optimization strategies and automation.
Responsibilities: Implemented auto-scaling groups, resized resources, leveraged spot instances, and created automated cleanup routines using Terraform.
Technologies: AWS (Auto-scaling, Spot Instances, Resource Optimization), Terraform
Industry: HR Tech

• Vittal management — June-2023 - July-2025

Project Description: Automated the provisioning and configuration of cloud infrastructure across multiple environments using Terraform, enabling scalable and repeatable deployments while reducing manual errors.
Responsibilities: Designed and developed Terraform modules, deployed AWS services, created monitoring scripts, and built CloudWatch dashboards for infrastructure performance tracking.
Technologies: Terraform, AWS (ECS, IAM, CloudFormation), Shell Scripts, Linux
Industry: Healthcare

EMPLOYMENT HISTORY

• DevOps Engineer

Description: Automated cloud infrastructure setup using Terraform modules for scalable deployments. Orchestrated containerised workloads using Kubernetes. Developed Dockerfiles for custom application images. Built and maintained Jenkins pipelines for CI/CD workflows. Deployed and configured AWS services (ECS, IAM, CloudFormation). Implemented shell scripts for monitoring and administrative tasks. Administered Linux systems focusing on reliability and security. Performed health checks and log monitoring via custom scripts. Managed Helm releases and customised templates for Kubernetes deployments. Secured Kubernetes clusters using RBAC and network policies. Ensured data persistence with Kubernetes PVCs. Monitored namespaces and pods for performance optimisation. Designed CloudWatch dashboards for infrastructure monitoring. Configured Prometheus rules for SLA monitoring. Created Grafana dashboards for real-time analytics.

• DevOps Engineer May-2021 - May-2022

I-Admin Outsourcing Pvt. LTD

Description: Configured AWS IAM policies for access control. Reduced AWS costs through resource optimisation and auto-scaling. Designed cloud-based disaster recovery solutions. Troubleshot CI/CD pipeline issues. Automated Jenkins triggers for real-time updates. Optimised Jenkins pipelines for faster builds and deployments. Containerised legacy applications using Docker. Adopted IaC principles with Terraform and CloudFormation. Led incident resolution efforts to minimise downtime. Mentored team members on DevOps tools and processes. Developed Ansible playbooks for configuration management.

EDUCATION

• Masters degree in Computer Applications from Dayananda Sagar Institute of Technology,Bengaluru 2017 - 2020

LANGUAGES

• English - advanced

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