Kumar L

Senior DevOps Engineer, 7+ years experience
Indore, India
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Results-driven Senior DevOps Engineer skilled in automating infrastructure, enhancing cloud security, and ensuring scalable application deployments. Adept at integrating DevOps and DevSecOps practices to streamline operations, improve security posture, and drive continuous delivery across AWS, GCP, Azure, and OCI platforms. Strong team player with a proactive approach to problem-solving in fast-paced environments. Managed cloud infrastructure across AWS and GCP, including EC2, S3, RDS, VPC, and IAM.

INDUSTRIES: Software and Platforms

TECHNICAL SKILLS

• DevOps	7 years
• AWS	7 years
• Terraform	5 years & 2 months
• Docker	5 years & 2 months
• Kubernetes	5 years & 2 months
• Snyk	5 years & 2 months
• Nessus	5 years & 2 months

SOFT SKILLS

Time management, Critical thinking, Teamwork

PROJECT DETAILS

• DevOps Architect

Project Description: Designed and implemented IaC using Terraform for scalable cloud infrastructure. Deployed and managed Docker containers in ECS, integrated with Route53 and ALBs

Responsibilities: Designed and implemented IaC using Terraform for scalable cloud infrastructure. Deployed and managed Docker containers in ECS, integrated with Route53 and ALBs. Strengthened cloud security posture using AWS Inspector and Trusted Advisor. Administered cloud resources across AWS, GCP, and Oracle Cloud (OCI). Integrated CSPM and CNAPP solutions via Prisma Cloud for Kubernetes and cloud workloads. Managed multi-cloud networking and provisioning on OCI, including VCNs, Pulse, and DNS

Technologies: Jenkins, GitLab CI/CD, Docker, Kubernetes

Industry: Software and Platforms

• Senior DevOps Engineer

Project Description: Built CI CD pipelines using Jenkins, Cloud Build, and CodeDeploy. Applied Prisma Cloud for real time CVE scanning and compliance enforcement. Deployed and monitored Kubernetes clusters on GCP with Datadog and CloudWatch

Responsibilities: Built CI CD pipelines using Jenkins, Cloud Build, and CodeDeploy. Applied Prisma Cloud for real time CVE scanning and compliance enforcement. Deployed and monitored Kubernetes clusters on GCP with Datadog and CloudWatch. Orchestrated data pipelines using Apache Airflow and integrated GitLab CI. Migrated workloads to AWS, leveraging ECS, Lambda, and Elastic Beanstalk. Configured and secured corporate network infrastructure with VPNs and ACLs. Conducted cloud migrations, environment assessments, and infrastructure hardening.

Technologies: Jenkins, GitLab CI/CD, Docker, Kubernetes

Industry: Software and Platforms

• Senior Cloud Associate Consultant

Project Description: Managed cloud infrastructure across AWS and GCP; EC2, S3, RDS, VPC, IAM. Configured CI CD workflows with Git, Jenkins, and SVN.

Responsibilities: Managed cloud infrastructure across AWS and GCP; EC2, S3, RDS, VPC, IAM. Configured CI CD workflows with Git, Jenkins, and SVN. Migrated source control from SVN to GitHub and established branching strategies. Implemented auto-scaling, high availability, and secure cloud storage solutions. Set up Nagios monitoring for real-time system health tracking

Technologies: AWS and GCP; EC2, S3, RDS, VPC, IAM.

Industry: Software and Platforms

EDUCATION

• Bachelors degree in computer science from university 2015 - 2019

LANGUAGES

• English - advanced

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