Parth V

AWS Devops Lead, 7+ years experience
Pune, India
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Results-driven DevOps/Site Reliability Engineer with 6.9 years of experience in cloud infrastructure automation, CI/CD implementation, and system optimization. Proven ability to enhance deployment efficiency, achieving up to 99% system uptime through proactive monitoring and automation. Expertise in infrastructure as code, containerization, and cloud-native solutions, primarily within AWS environments. Strong background in security, incident response, and reducing manual efforts through automation, leading to a 30-50% decrease in support tickets. Adept at collaborating with cross-functional teams to improve software development lifecycles and optimize performance. Skilled in Unix systems, shell scripting, and PL/SQL for backend automation and data management.

INDUSTRIES: Industrial, IT services

TECHNICAL SKILLS

• AWS	7 years & 1 months
• Terraform	6 years
• Ansible	6 years
• Puppet	6 years
• AWS CloudFormation	5 years

PROJECT DETAILS

• Linux Server AWS — March-2024 - April-2025

Project Description: Role: Linux Administrator Tech Stack: Linux (Fedora, CentOS, Ubuntu), Shell Scripting, Unix, PL/SQL Description: Supported Linux server administration tasks including system setup, user and permission management, scripting automation, and monitoring. Delivered stable and secure environments for enterprise workloads.
Responsibilities: Installed and configured various Linux distributions on physical and virtual machines. Managed users, groups, permissions, and firewall settings. Automated recurring tasks with Bash/Unix shell scripts for improved system efficiency. Tuned system performance and monitored resource utilization metrics. Conducted regular system health checks, log analysis, and patch management. Used PL/SQL for log reporting, server usage statistics, and automated database tasks. Developed scripts for backup, system startup services, and error logging.
Technologies: AWS
Industry: Industrial

• Cloud Infrastructure Automation — February-2019 - April-2025

Project Description: Role: IT Executive Tech Stack: AWS (EC2, S3, IAM, VPC, ELB, Auto Scaling, RDS, Route53), Terraform, Linux, Shell Scripting, PL/SQL Description: Led initiatives to optimize cloud infrastructure and enforce security best practices.
Responsibilities: Configured and maintained AWS resources, focusing on performance and cost optimization. Automated scaling and provisioning using Terraform and shell scripts. Developed IAM policies and VPC security rules to enhance role-based access control. Monitored and secured network traffic and firewall configurations. Implemented backup strategies and disaster recovery plans. Conducted system audits, security patching, and compliance checks.
Technologies: aws
Industry: IT services

EMPLOYMENT HISTORY

• AWS devops lead April-2025 - April-2025

Description: Build CI/C AWS Lead, you will be responsible for designing, developing, and deploying cloud-native applications using DevOps technologies on the AWS platform. You will lead a team of developers, collaborate with cross-functional teams, and ensure the successful delivery of high-quality software solutions. Manage and guide a team through the implementation of DevOps practices and tools. Drive continuous improvement in release processes and operational efficiency. Ensure smooth integration and delivery processes across development and operations. Oversee the setup and management of cloud environments to support scalable applications. Design and maintain reliable, scalable, and secure deployment processes. Ensure timely resolution of build, deployment, and infrastructure-related issues.

EDUCATION

• Bachelors degree in it from pune 2014 - 2018

LANGUAGES

• English - advanced

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