Bangi P

DevOps Engineer, 12+ years experience
Hyderabad, India
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I am a DevOps & Cloud Engineer with strong experience across AWS, Azure, Kubernetes, CI/CD automation, and Infrastructure as Code. I specialize in building scalable platforms, creating reliable deployment pipelines, and improving system performance through automation. With hands-on expertise in EKS, ECS, Terraform, Jenkins, ServiceNow, and Azure DevOps, I focus on delivering secure, stable, and high-quality environments for applications across multiple teams and environments

INDUSTRIES: IT services

TECHNICAL SKILLS

• Git Bitbucket	10 years
• DevOps	9 years
• Jenkins	8 years
• AWS	8 years
• Kubernetes	8 years
• Azure	6 years
• Terraform	6 years
• Shell Scripting	6 years
• Python	3 years
• Grafana	3 years
• dynatrace	2 years

SOFT SKILLS

One of my strongest soft skills is clear communication and cross-team collaboration. I always make sure everyone — developers, QA, Ops, and stakeholders — has the right context. This reduces misunderstandings, speeds up delivery, and helps us solve issues faster.

PROJECT DETAILS

• ERP August-2022 - July-2024

Project Description: I worked as part of the DevOps and infrastructure engineering team, supporting multiple Java and .NET applications running on Linux and Windows environments. My role involved building CI/CD pipelines, automating deployments, and ensuring smooth releases across QA, UAT, and Production. I handled server administration, performance troubleshooting, log analysis, and implemented automation to reduce manual efforts. I collaborated closely with developers, QA, and operations teams to improve reliability, deployment speed, and application stability.

Responsibilities: Supported and automated end-to-end DevOps workflows for Java/.NET applications using Jenkins, Git, Maven, and CI/CD best practices. Managed Linux servers, performed log analysis, patching, monitoring, and automated routine tasks using Bash and Python. Deployed applications on Tomcat/Apache environments and troubleshot issues related to performance, networking, and configuration. Implemented version control standards, branching strategies, and build/release management for multiple teams. Worked closely with developers and QA to streamline deployments, reduce downtime, and improve delivery speed. Improved operational reliability by setting up alerting, log rotation, cron automation, and server health checks.

Technologies: Jenkins, Git, Maven, Nexus/Artifactory Shell scripting, Python / Linux (RHEL/CentOS/Ubuntu), Windows Server Apache HTTPD, Tomcat, IIS / Git branching, version control, build automation Configuration management via Shell/Python scripts

Industry: IT services

• Black hawk Network

Project Description: I worked as part of the Consumer Products Platform (CPP) team at Blackhawk Network, supporting multiple high-traffic microservices across QA, CERT, Performance, PreProd, and Production. My role involved designing, automating, and maintaining AWS infrastructure using CloudFormation, Terraform, Helm, and Jenkins pipelines, while improving deployment reliability, security, and observability for more than 40+ services.

Responsibilities: Designed and managed AWS infrastructure using EKS, ECS, CloudFormation, Service Catalog, and Terraform across QA, CERT, PreProd, and Production. Built end-to-end CI/CD pipelines using Jenkins (JPL), Helm, SonarQube, Snyk, and Artifactory for 40+ microservices. Implemented secure access patterns using IAM, IRSA, Secrets Manager, KMS, and private ALB networking. Troubleshot production issues involving health checks, ConfigMap changes, SSL/ACM renewals, Redis/DB connectivity, and deployment failures. Automated provisioning of Aurora, RDS, Redis, S3, IAM roles, and networking components using reusable templates. Integrated Bitbucket with Azure DevOps using PAT-based REST automation to deploy .NET applications on Azure App Services.

Technologies: AWS / Azure / Jenkins / Kubernetes / Git-Bitbucket / Splunk / Snyk

Industry: IT services

EMPLOYMENT HISTORY

• Sr.Staff Engineer Devops

Description: Seasoned DevOps & Cloud Security Engineer with 11+ years of experience across enterprise cloud platforms, automation, Kubernetes orchestration, and secure CI/CD pipelines. Expert in AWS, EKS, Terraform, and Linux/AIX, delivering highly available and cost-optimized cloud environments for enterprise and government clients

EDUCATION

• Bachelors degree in CSE from JNTUH 2007 - 2011

LANGUAGES

• English - native

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