

Himanshu Tejwani

Cloud DevOps Engineer | Platform Architect

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Professional Summary

Cloud DevOps Engineer and Platform Architect with 7+ years of expertise in AWS, Azure, and Kubernetes. Experience in modernizing legacy on-prem systems, infrastructure automation using Terraform, CI/CD using Jenkins, and Appian platform management. Dedicated to optimizing costs, improving reliability, improving security compliance, and delivering scalable enterprise solutions that accelerate business outcomes.

Skills

Cloud Platforms: AWS, Azure, Oracle Cloud

Containers/Orchestration: Docker, Kubernetes (EKS, AKS)

Operating Systems: Ubuntu, Red Hat Linux, Windows Server, CentOS, Oracle Linux

Infrastructure as Code & Automation: Terraform, Ansible, YAML

CI/CD Tools: Jenkins

BPM Platform: Appian

Databases Administration: MySQL, PostgreSQL, Oracle DB, MariaDB, MS SQL Server

Monitoring & Alerting: Splunk, NewRelic

Web/App Servers: Apache, Nginx, IIS, Tomcat, JBoss

Scripting: Bash, PowerShell, Groovy

Version Control: Git, GitHub, GitLab

Identity Management & Security: IAM, RBAC, Azure AD (Entra ID), Okta, Auth0, PingID, SAP BTP

Methodologies: Agile/Scrum, Cloud Security, Compliance (SOC2, ISO27001)

Professional Experience

Xebia Appcino

Nov 2021 – Present

Cloud DevOps Lead & Platform Architect

Jaipur, Rajasthan

- Architected and deployed AWS and Azure infrastructures using Terraform (IaC), reducing provisioning time by 40%.
- Implemented and scaled Kubernetes clusters (EKS/AKS), enabling zero-downtime deployments and 35% higher scalability.
- Built CI/CD pipelines in Jenkins, accelerating release cycles by 60% and reducing deployment failures.
- Configured and managed a highly available Appian environment on 7 AWS EC2 RHEL instances, delivering 99.99% uptime for a Fortune 500 pharmaceutical client, including upgrades and ongoing maintenance.
- Automated encryption, backups, log rotation, and maintenance with Shell scripts, reducing manual effort across multiple projects.
- Led Appian platform lifecycle management (design, setup, migration, upgrades, maintenance) for BFSI, pharmaceutical, and transportation clients.
- Optimized server patching and configuration management using Ansible, cutting manual effort by 50% across 20+ servers.
- Enhanced security, compliance, and observability practices, maintaining maximum uptime across enterprise environments.
- Contributed to RFPs and cost optimization initiatives, improving client acquisition and business outcomes.
- Mentored junior DevOps engineers, boosting team productivity by 25%.

Coforge DPA

Feb 2021 – Nov 2021

Senior DevOps Engineer

Hyderabad, Telangana

- Managed Appian servers on AWS Linux with automated Shell scripts, reducing manual workload by 30%.
- Engineered high-availability Appian environments with EC2, EFS, and VPC, ensuring 99.99% uptime for critical banking applications.
- Built and optimized Jenkins pipelines for Appian deployments, accelerating delivery by 60%.
- Directed a 4-member DevOps team on an HSBC project, delivering secure and compliant solutions on schedule in an Agile environment.

Appcino Technologies

Jan 2018 – Feb 2021

DevOps Engineer

Jaipur, Rajasthan

- Deployed and maintained Appian BPM environments on Linux & Windows, enabling reliable delivery for government and financial sector clients.
- Designed and optimized AWS infrastructure, improving resilience and reducing cloud costs by 20%.
- Tuned SQL Server databases, improving query performance by 40% and reducing downtime incidents.
- Automated CI/CD pipelines for .NET microservices with Jenkins, cutting deployment time by 60%.
- Implemented Splunk monitoring and alerting for 20+ servers, reducing incident response time by 70%.

Key Achievements

2017: Finalist, Rajasthan IT Hackathon – Kota

2017: Finalist, Rajasthan IT Hackathon – Udaipur

2018: Participant, Smart India Hackathon

Professional Highlight: Led DevOps automation initiatives across AWS, Azure, and Appian platforms; implemented Kubernetes (EKS/AKS), Terraform, Jenkins, and Ansible to deliver high availability, zero downtime deployments, improved security compliance, and cost optimization.

Education

Rajasthan Technical University

2014 – 2018

B.Tech. in Computer Science & Engineering

Rajasthan, India

CBSE

2014

Senior Secondary

Rajasthan, India

CBSE

2012

Secondary

Rajasthan, India