

Himanshu Tejwani

Cloud DevOps Engineer | Platform Architect

My Contact

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About Me

Cloud DevOps Engineer and Platform Architect with a proven track record of designing and implementing robust, scalable, and secure infrastructures that drive high-impact results. I specialize in end-to-end automation, performance optimization, and cost-efficient delivery across cloud-native ecosystems. By combining deep technical expertise with strategic planning, I consistently deliver resilient platforms that enhance reliability, reduce operational overhead, and accelerate business outcomes.

Hard Skill

- DevOps
- Appian Administration
- Database Administration
- Cloud Operations
- Infrastructure design, planning, and implementation.
- Optimization of software delivery

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking

Technical Skills

Cloud Platforms

- AWS
- Azure
- GCP
- Oracle Cloud Infrastructure(OCI)
- Digital Ocean

BPM Platform

- Appian

Containerization / Orchestration

- Docker
- Kubernetes

Operating Systems

- Ubuntu
- Red Hat Linux
- Windows Server
- CentOS
- Oracle Linux

CI/CD Tool

- Jenkins

Professional Experience

Xebia Appcino | Cloud DevOps Lead & Platform Architect

Nov 2021 – Present

Key responsibilities:

- Architected and implemented highly available, scalable cloud infrastructures on AWS and Azure, leveraging Terraform for IaC to ensure version-controlled, repeatable deployments across multiple projects.
- Designed and delivered end-to-end infrastructure solutions spanning DevOps automation, database administration, application setup, and capacity planning, enhancing system performance and reducing delivery bottlenecks across high-impact projects.
- Built and optimized Kubernetes clusters (EKS & AKS) to orchestrate containerized applications, enabling zero-downtime rollouts, seamless scaling, and efficient resource utilization for client-facing services.
- Led the architecture, deployment, and management of cloud-native infrastructures across AWS, Azure, and Oracle Cloud Infrastructure (OCI), driving 30% improvement in system scalability and reducing infrastructure provisioning time by 40%.
- Developed robust CI/CD pipelines using Jenkins, automating the build and deployment workflows for microservices-based projects, cutting release times by 60% and reducing deployment errors significantly.
- Automated configuration management and server provisioning for on-premises environments using Ansible, streamlining OS patching, application deployment, and compliance checks across 10+ servers.
- Collaborated with the Pre-Sales team on RFPs, contributing to solution design and cost estimates that helped win strategic enterprise deals across public and private sector clients.
- Engaged directly with clients to gather requirements, translating them into tailored Infrastructure and DevOps solutions and fostering long-term relationships built on delivery excellence and adaptability.
- Mentored and trained junior engineers, leading to a 25% increase in team deployment velocity and ensuring consistent knowledge transfer across the team.

Databases

- MySQL
- MS SQL Server
- Oracle DB
- MariaDB
- PostgreSQL

Application Performance Monitoring

- Splunk
- NewRelic

Application / Web Servers

- Apache
- Nginx
- IIS
- Apache Tomcat
- JBoss

Scripting Language

- Bash/Shell Scripting
- PowerShell Scripting

Source Code Management (SCM)

- Git
- GitHub
- GitLab

Language Know

- YAML
- Groovy

IDE

- Visual Studio Code
- Sublime

Infrastructure as Code (IaC)

- Ansible
- Terraform

IdP/SAML

- Azure AD
- OKTA
- Auth0
- PingID
- SAP BTP as IdP

Education

Rajasthan Technical University
B. Tech. (Computer Science & Engineering)
Completed in 2018

Central Board of Secondary
Senior Secondary
Completed in 2014

Central Board of Secondary
Secondary
Completed in 2012

Coforge DPA | Sr. DevOps Engineer Feb 2021 – Nov 2021

Key responsibilities:

- Deployed and managed production-grade Appian servers on AWS (Linux), implementing Shell script-based automation that reduced manual maintenance effort by 30% and ensured consistent uptime.
- Architected a highly available Appian environment using AWS EC2, EFS, and VPC, resulting in 99.99% application availability and improved scalability for enterprise-grade workflows.
- Designed and implemented Jenkins CI/CD pipelines to automate the full Appian deployment lifecycle, which cut deployment time by 60% and increased release reliability.
- Led a 4-member DevOps team delivering end-to-end deployment automation for a critical HSBC Bank project, ensuring 100% on-time delivery and strict adherence to security and compliance standards.

Appcino Technologies | DevOps Engineer & Appian Admin Jan 2018 – Feb 2021

- Engineered and deployed scalable Appian BPM environments (standalone and distributed) on both Linux and Windows platforms, enabling seamless delivery of high-availability applications for major banking, finance, and government clients.
- Designed and implemented AWS infrastructure across multiple projects, resulting in improved system resilience, cost optimization, and faster deployment cycles for cloud-native applications.
- Configured and Optimized critical MS SQL Server databases, proactively resolving performance issues that led to a 40% improvement in query execution times and ensured uninterrupted access to public sector services.
- Developed automated CI/CD pipelines using Jenkins for .NET microservices, reducing deployment time by 60% and minimizing manual errors across development environments.
- Built and operationalized a complete Splunk monitoring ecosystem for 20+ servers, including real-time log analysis, alerting, and custom dashboards. Significantly enhancing incident response time and system reliability.

Achievements

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| 2017 | Qualified in final round of RAJASTHAN IT HACKATHON – Kota, Rajasthan |
| 2017 | Qualified in final round of RAJASTHAN IT HACKATHON – Udaipur, Rajasthan |
| 2018 | Participated in SMART INDIA HACKATHON |