



Himanshu Tejawani

Cloud DevOps Engineer | Platform Architect

My Contact

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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

About Me

As a Cloud DevOps Engineer and Platform Architect, my role revolves around the comprehensive design, planning, and implementation of project infrastructure, addressing every facet of infrastructure and delivery. My primary emphasis lies on automation, optimizing performance, ensuring scalability, and enhancing security measures with proper risk management. This strategic approach aims to establish a resilient infrastructure while minimizing costs.

Professional Experience

Xebia Appcino | Cloud DevOps Lead & Platform Architect

Nov 2021 – Present

Key responsibilities:

- Accountable for devising comprehensive solutions covering various aspects of infrastructure, encompassing DevOps, automation, database management, application setup and management, capacity planning, etc.
- Tasked with the design, planning, implementation, and management of leading public cloud platforms such as AWS, Azure, OCI, etc., across multiple projects.
- Develop high-quality CI/CD pipelines in Jenkins to ensure rapid project delivery for multiple initiatives.
- Contribute actively to Request for Proposal (RFP) processes in collaboration with the Pre-Sales team.
- Engage in effective client communication, discerning requirements, and collaboratively delivering tailored Infrastructure and DevOps solutions with the assistance of the team.
- Take on the responsibility of training team members.

Coforge DPA | Sr. DevOps Engineer

Feb 2021 – Nov 2021

Key responsibilities:

- Built and managed Appian servers (Linux) hosted on AWS and automated the maintenance and daily tasks using Shell scripting.
- Setup Appian HA environment on AWS using services like EC2, EFS, and VPC.
- Built the Jenkins pipeline to automate the end-to-end deployment of the Appian Application.
- Managed a team of 4 people for the end-to-end deployments for a project of HSBC Bank.

Operating Systems

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

Containerization / Orchestration

- Docker
- Kubernetes

Databases

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

CI/CD Tool

- Jenkins

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

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

Key responsibilities:

- Setup and managed standalone as well as Distributed Appian servers hosted on Linux and Windows for Banking, finance, and public sector projects.
- Designed, setup, and maintained multiple AWS infrastructures and services for multiple projects.
- Proactively configured and Administered large and critical MS SQL Server databases, and resolved the performance and other database issues for a public sector project.
- Built Jenkins CI/CD Pipelines to automate the deployment process of dotnet microservices.
- Setup complete Splunk infrastructure to monitor application logs and overall infrastructure on 20+ servers, also create and design multiple attractive dashboards with email alerts.

Achievements

- 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

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