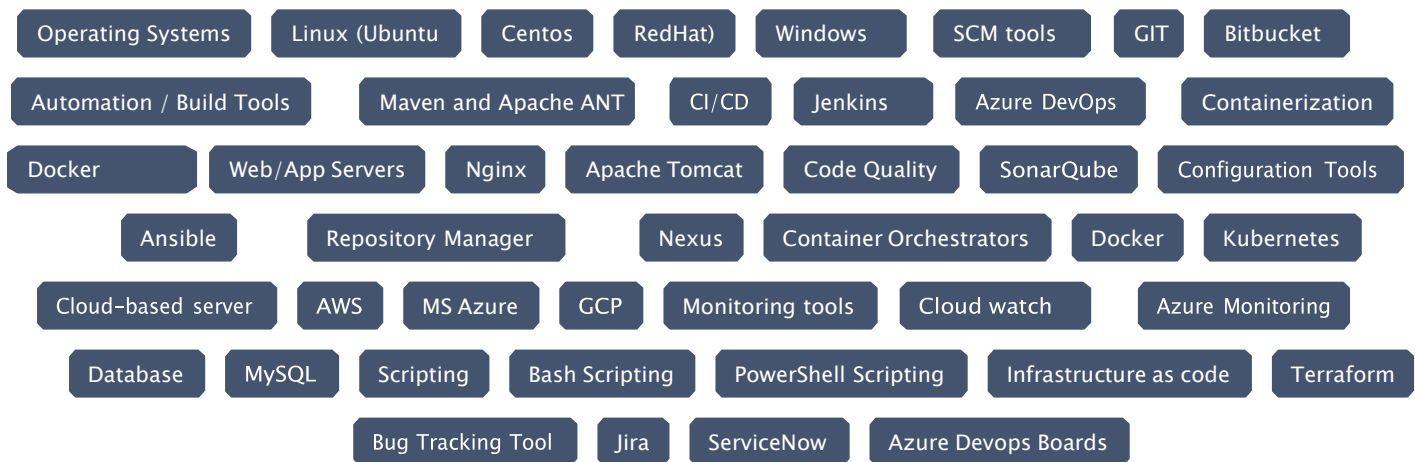


## SUMMARY

3 Years experienced & result oriented DevOps Engineer possessing in-depth experience of managing cloud-based technology & effectively handling configuration & deployment of infrastructure & services. Gained hands on experience in implementing core DevOps concepts such as containerization, virtualization, version control, cloud computing, database management & administration, load balancing, etc. by using a wide variety of technologies while working with multiple DBMS, Operating Systems & programming languages.

## TECHNICAL SKILLS



## PROFESSIONAL EXPERIENCE

### DevOps Engineer

#### Affine Analytics

March '21 – Present

Bangalore, IN

#### Responsibilities:

- POC for creating and deploying applications using Kubernetes Cluster on AWS, Azure and GCP. POC for
- monitoring servers, applications, services using Prometheus and Grafana.
- Created Jenkins pipeline for deploying applications on EKS, AKS, GKS.
- Created Azure DevOps pipeline for Java and .Net Applications.

### DevOps Engineer

#### DXC.Technology

Oct '18 – Dec '20

Bangalore, IN

#### Responsibilities:

- Deployment, maintenance infra, Testing.
- Ability to keep systems running at peak performance, patches, and version upgrades as required.
- Strong ability to troubleshoot any issues generated while building, deploying.
- Microsoft certified (Azure Administrator Associate)
- Adaptive to Cloud Strategies based on Microsoft Azure.
- ARM templates to automate the provisioning and deployment process.
- Experience in **Build**, **Package** and **Deploy** to all the environments.
- Good knowledge on Source Code Management tool **GIT**
- Experience on **CI (Continuous Integration) and CD (Continuous Deployment)** methodologies with **Jenkins**.

- Experience with build tool like **Maven**
- Experience in system administration for **Linux** and servers
- Expertise in automation of build and deployment standards involving various **Nodejs and Java** applications
- Good knowledge of OS related issues, Server configuration and builds and release process.
- Proficient in deployment of various Applications (**WAR, EAR and JAR**) in domain
- Experience in container technology like Docker.
- Used Kubernetes to orchestrate the deployment, scaling and management of Docker Containers.
- Good in trouble shooting the bugs generated during build and release.
- Good experience on **Nexus and Jfrog** Repository Manager.
- Having experience on code quality plug-in **SonarQube**.
- Experience in troubleshooting the build and deployment failures.
- Good experience on deployment, management, and application configurations in software configuration management.
- Excellent ability to coordinate the build and release with team on appropriate schedules.
- Automation of build process (Build Automation) using the **Jenkins, Maven** and **GIT**
- Worked on deployment automation of all the micro services to pull image from the private docker registry and deploy to docker swarm cluster.
- Hands on Experience in working with **Kubernetes cluster, Docker Swarm**.
- Worked for managing **Docker** containers and **Kubernetes** Clusters.
- Experience in writing Kubernetes definitions files for **Pod, Services, Deployment, Replication controls, & Replicationset**
- Worked on Azure cloud service like Compute, Network, Storage, and Identity & access management.
- Worked on AWS cloud service like Compute, Network, Storage, and Identity & access management.
- Use Terraform to manage and provision Infrastructure as Code.
- Good communicator with exceptional analytical, client management, relationship management and coordination skills.
- Good interaction with developers, managers, and team members to coordinated job tasks and strong commitment to work.

## EDUCATIONAL QUALIFICATION

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|   |               |
|---|---------------|
| <b>Bachelor of Engineering in Telecommunication</b>                     | Jun '17       |
| <b>V.T.U Dayananda Sagar college of Engineering College, Karnataka.</b> | Bangalore, IN |
| <b>PU(12<sup>th</sup>) in PCMB</b>                                      | Dec '12       |
| <b>BGS PU College, Kunigal, Karnataka.</b>                              | Kunigal, IN   |
| <b>Matriculation (10th)</b>   | Jul '10       |
| <b>KSSEB Karnataka.</b>   | Kunigal, IN   |

## TRAINING AND CERTIFICATIONS

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- -103 Microsoft Azure Administrator [MICROSOFT]