

PROFILE SUMMARY

- 4+ years of experience into Devops Engineering.
- Expertise in Source Code Management tools **GIT** with Bitbucket & GitHub.
- Proficient in developing **Continuous Integration / Continuous Delivery** pipelines in **Jenkins**.
- Experience on containerization tools like **Docker** and Building Custom Docker Images.
- Strong experience on build tools and packaging the source code using **Maven**.
- Good Experience in Container orchestration tools like **Kubernetes (Pods, Deployment, Services)**.
- Experience with Amazon Web services Creating, configuring and Managing **EC2, Storage, IAM, S3, VPC, ELB**.
- Working Experience with **Ansible** as **Configuration Management Tool**.
- Good exposure in writing **Kubernetes Manifest** files for different **Kubernetes** Components.
- Moderate experience in **Ansible** for Infrastructure Automation.
- Worked on ticketing tool **JIRA** and **Agile Process**.
- Have scripting knowledge in **Python Programming**.
- Excellent experience in documenting and automating the build and release process.
- Good Exposure in working with different **Linux OS** for File, User Management and Package Install & Updates.
- Performed continuous Build and Deployments to multiple environments like Dev, QA, Performance and Production.
- Very good exposure to all stages of **Software Development Life Cycle**.
- Strong Analytical and interpersonal skills, ability to interact at various levels and good communication and presentation skills.

ACADEMIC DETAILS

- **B. Tech from Narayana Engineering College, Nellore AP.**

PROFESSIONAL

- Working as Devops Engineer at QLAB Technologies from Nov-2018 to till Date.

TECHNICAL SKILLS:

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| ▪ Version control tools | : Git with Bit Bucket and GitHub |
| ▪ Build tools | : Maven |
| ▪ CI&CD tools | : Jenkins |
| ▪ Configuration Management | : Ansible |
| ▪ Programming Languages | : Python |
| ▪ Containerization & Orchestration Tool | : Docker & Kubernetes |
| ▪ Cloud Environment | : AWS (EC2, VPC, S3, EBS, ALB) |
| ▪ Operating Systems | : Linux and Windows |

PROJECT #3

Client: AT&T

Tools: Git, Bit Bucket, Maven, Jenkins, Docker, Kubernetes, AWS, Ansible, Linux.

Role : Devops Engineer

Roles and Responsibilities:

- Created CI/CD Pipelines setup for Automation Teams in Jenkins and Integrated with Nexus and SonarQube.
- Installation , Configuration , Administration of Jenkins for continuous integration.
- Building and deploying various micro services in using Kops.
- Creating AWS Infra (EC2, Storage, S3, VPC) from Scratch for new projects.
- Creating and maintaining Name spaces, Pods, Deployments in Kubernetes.
- Implemented and maintained the Branching and build/ release strategies utilizing GIT.
- Experience with container-based deployments using Docker, working with Docker images, ECR and Docker-registries and Kubernetes.
- Written Kubernetes Manifest files for different Kubernetes Components.
- Updated Configurations in different Servers using Ansible Playbooks.
- Experience in working on AWS and its services like AWS IAM, VPC, EC2, EBS, S3, Cloud Watch.
- Identify, troubleshoot and resolve issues related to build and deploy process.
- Deploying code to different Envs and troubleshooting Production issues.

Declaration: -

I hereby by declare that the information furnished above is true to the best of my knowledge.

Date:

Place: Bangalore