

# DEVOPS ENGINEER

VENKATA NARAYANA CH

Email: venkatanarayanachattu@gmail.com

+91 -6302080280

Joining: Immediate Joiner

## Professional Experience:

- Having “8” months of IT professional experience as an Associate Cloud Support Looking forward to being hired as a Software Engineer at a leading organization to showcase my programming skills, which will be used for mutual benefit and opportunities with good growth and career development.

## Professional Summary:

- Total having around 8+ months IT professional experience as an Associate Cloud support in the field of Software Configuration Management & Build, Release and Deployment Management.
- Expertise in supporting multiple projects during the builds and release process.
- Hands-on experience with version control tools like Git, GitHub and Bitbucket
- Experience on Git-Created branches, tagging, setting externals and providing access permissions to the developers over branches.
- Good working experience on Linux, Ubuntu, Windows Operating Systems.
- Hands-on Experience with Build Tool Maven to generate project Artifacts (packages).
- Hands-on Experience in automating build process using Jenkins-CI/CD Tool.
- Good Experience in deploying the build Artifact in Tomcat Server.
- Worked on ticketing tools like Jira.
- Docker installation and image setup.
- Working on Docker file instructions like FROM, COPY, ADD, CMD, RUN, ENTRYPOINT, USER and ENV.
- Hands-on Experience in run applications inside Docker containers and storing images into Docker-hub. Hands-on Experience in creating EKS & AKS clusters and write the manifest files for deploying applications inside the prod lifecycle
- Hands-on Experience in written Daemon set, Stateful set for Monitoring Applications.
- Hands-on Experience in creating role-based strategy for k8s dashboard.
- Having Good knowledge in Amazon technologies like EC2, S3, Auto Scaling, VPC, Cloud front, Route53, AWS certification manager, Cloud watch ... etc.

## Skills

- |                                |                          |
|--------------------------------|--------------------------|
| ➤ Cloud Environment            | - AWS                    |
| ➤ Operating system             | - Linux, Ubuntu          |
| ➤ Version Control System Tools | - Git, GitHub, Bitbucket |
| ➤ Build Tool                   | - Maven                  |

- |                                 |                           |
|---------------------------------|---------------------------|
| ➤ Application Server            | - Apache Tomcat           |
| ➤ Web Servers                   | - Nginx, Apache2, HTTPD   |
| ➤ Continuous Integration Tool   | - Jenkins                 |
| ➤ Configuration Management Tool | - Ansible                 |
| ➤ Containerization Tool         | - Docker                  |
| ➤ Container Orchestration Tool  | - Kubernetes              |
| ➤ Scripting Languages           | - Shell script, Terraform |
| ➤ Code Analysis                 | - SonarQube               |
| ➤ Artifact Uploader             | - Nexus                   |
| ➤ Programming Language          | - Yaml, Groovy            |

#### PROVISIONAL EXPERIENCE OF EMPLOYMENT:

- Cloud & DevOps Engineer (Provisional), RR — Jan 2025 to Sep 2025  
Worked on AWS, CI/CD (Jenkins/GitHub Actions), Docker, Kubernetes, Terraform, and monitoring tools (Prometheus & Grafana).



#### CERTIFICATIONS:

- Certified with AWS DevOps associate on RR institute.



**Project** : E\*trade from Morgan Stanley

**Designation** : Associate Cloud Support Engineer

**Company** : RR institute

#### Responsibilities:

- Installing and Configuring EC2 instances on Amazon Web Services infrastructure
- Monitoring the application servers and web server logs
- Deploying the .war and .ear files in the application server
- Monitoring the CPU, Disk space, swap space and server
- Setup and maintain cloud-based infrastructure (AWS)
- Schedule and monitor the jobs through Jenkins
- Installing and configuring the Jenkins
- Gather customer requirements and translate the application requirements to provide AWS solutions
- Configuring the Apache with WebLogic application server.
- Recovering the oracle WebLogic admin server console password.
- Communicate with engineering, production and QA in coordinating systems engineering work
- Creating the change record, Incident and service requests as per the customer requirement and execute based on priority.
- Configuring the SSL certificates for the server

#### Self-Declaration:

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