

MAHESWARA REDDY PAMBI

Devops Engineer

📍 UTHARAAPU BAZAR,
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Technical Stack

Operating
Systems (Linux
/Unix) ● ● ● ● ●

Cloud
Technology
(AWS) ● ● ● ● ●

Bash
Scripting ● ● ● ● ●

Version
Control
System (GIT) ● ● ● ● ●

Build
Tool (Maven) ● ● ● ● ●

CI/CD tool
(Jenkins) ● ● ● ● ●

Configuration
Management
tool (Ansible) ● ● ● ● ●

Containerization
Tool (Docker) ● ● ● ● ●

Web
Application
Server
(Tomcat) ● ● ● ● ●

Languages

English

Telugu

Hindi

Professional Summary

Over 3+ years of experience in IT industry with in Configuration Management, Change/Release/Build Management, System Administration, Support and Maintenance in environments like Red Hat Enterprise Linux, CentOS, Ubuntu and expertise in automating builds and deployment process with focus on DevOps tools and AWS Cloud Architecture.

Roles and Responsibilities

- Having 3.4+ years of IT experience as DevOps Engineer and Software Configuration activities and deployment activities for web-based software application
- Experienced in working on Agile operations process and tools area (Code review, unit test automation, Build & Release automation, Environment, Service, Incident and Change Management).
- Experience and knowledge in AWS Cloud platform and its features which includes EC2, VPC, ELB, EBS Volumes, AMI, IAM, S3, CloudWatch.
- Extensive experience in using Version control systems includes GIT & GIT HUB.
- Responsible for taking the source code and compiling using Maven and package it in its distributable format such as a WAR file.
- Expertise in build tools like Maven for building J2EE/Java application artefacts and deploying it on multiple environments such as DEV, QA, and UAT.
- Experienced in Jenkins by installing, configuring and maintaining for purpose of continuous integration (CI)
- Built end to end automation for all build and deployments and created Jenkins CI pipelines.
- Expertise in building pipeline and multibranch pipeline for our services in development, staging, and pre-production environment by using the integrated tool Jenkins.
- Setting up continuous delivery framework using Jenkins.
- Worked and supported on several java applications migrations to Jenkins pipeline.
- Knowledge on Docker container to create Docker images for different environments.
- Knowledge in the creation of Docker containers and Docker consoles for managing the application life cycle
- Knowledge in Creating custom Docker images using Docker file for easier replication of DEV, QA Environments in local machines
- Having good Experience in ANSIBLE for Deployment on Multiple platforms.
- Knowledge on Configuring and monitoring technology like Cloud Watch.
- Deployed the applications to Tomcat Application Server and static content to Apache Web servers
- Involved in providing demo to customers on product (CI/CD pipeline) and its features
- Strong ability to troubleshoot any issues generated while building, deploying and in Different Stages.
- Good communication skills with the ability to interact with User and development teams.
- Actively involved in AGILE methodologies while executing the project
- Hands-On experience with JIRA, an issue and project management tracking tool
- Efficient in working closely with teams to ensure high quality and timely delivery of builds and releases.
- Involved in Daily and Weekly status meetings, Send consolidated weekly based report to PM by EOW

Organisations

A.D.S solutions

Devops Engineer

Oct 2019 – present | Bengaluru, India

RMSI pvt ltd

Devops Engineer

Jun 2017 – Sep 2019 | Hyderabad, India

Education

Andhara Loyola College

B.Tech

Jun 2012 – May 2016 | Vijayawada, India

Declaration

I hereby declare that the aforementioned details of my resume are genuine to the best of my knowledge and I own the accountability for the information provided.

Date:

Place:

Maheswawa Reddy Pambi