K.Sripriya

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Professional Summary:

- ✓ 2+ years of experience as cloud Devops Engineer, providing services for Applications in AWS and Azure Cloud for Linux and windows environment.
- ✓ Experience in Build and Release Engineer (DevOps) with expertise in Implementing Build automation, Continuous Integration and Automated Build and deployment
- ✓ Hands on experience in automating CI & CD pipeline by using Jenkins tool.
- ✓ Expertise in trouble shooting the problems generated while building, deploying and also in production support.
- ✓ Experience in using Git, Maven, Jenkins, Puppet, Docker and AWS services which will reduce the effort of developers and operation teams in performing maintenance and daily operations.
- ✓ Experience in using Version control systems like GIT.
- ✓ Experience in using Build Management tools like Ant & Maven.
- ✓ Experience in Jfrog, Nexus Repository in storage and for downloading artifacts for deploying it to applications and for testing.
- ✓ Good knowledge over creating and maintaining the infrastructure on AWS services such as EC2-Instances, AMI, ELB, EBS, S3.
- ✓ Experience on automating build and deploy Java applications to different environments like Dev, QA, and UAT by using Puppet and Jenkins.
- ✓ Having Experience on Docker and Kubernetes to deploy the applications by using Rancher.
- ✓ Having extensive Knowledge in IT Service Management (Incident, Problem and Change)
- ✓ Client Interaction: Extensive experience in working with client executives and providing technical assistance to users by directly interacting with client end-user.
- ✓ Performance Tuning, Automation and monitoring performance using several Cross-platform tools and scripts.

WORKEXPERINCE:

- ✓ Worked as DevOps Engineer in, JESWIN Technologies from APR 2019 to till now.

Technical Summary

- ✓ Operating Systems   :   Linux and Window.
- ✓ Devops Tools   :   Jenkins, Github, Nexus, Puppet
- ✓ Scripting   :   Groovy, Shell/Bash and Python
- ✓ Ticketing Tools   :   Jira
- ✓ Monitoring Tools   :   Splunk, Nagios
- ✓ Cloud Technologies   :   AWS and Azure
- ✓ Containers &Orchestration: Docker, Kubernetes

PROJECT #1

- ✓ Project Name   : S&P Global Inc
- ✓ Client   : S&P Global Inc
- ✓ Role   : DevOps Engineer.
- ✓ Duration   : Apr 2019 to till Date.

Roles & Responsibilities:

- ✓ Maintaining the source code in GIT HUB for various applications.
- ✓ Configuring GIT, Maven, Docker and Puppet though Jenkins for Deployment and automation.
- ✓ Continuous Integration and continuous delivery tool for automation of daily process.
- ✓ Installed and configured Jenkins for continuous integration and performed continuous deployments.
- ✓ Integrated GIT into Jenkins to automate the code check-out process.
- ✓ Configured the Jenkins Job using Jenkins job builder
- ✓ Developed Build/Deploy Pipeline setup using Jenkins Pipe line, Jenkins shared library
- ✓ Installing Jenkins on a Linux Machine. And creating a Master and Slave configuration to implement multiple parallel builds through a build.
- ✓ For Docker and Kubernetes to deploy the microservices by using Rancher UI.
- ✓ Creating CLUSTERS and node configuration by USING RANCHER UI
- ✓ Setting up RANCHER ALERT CONFIGURATION
- ✓ Responsible for pushing builds into QA/PROD/Pre-Production.
- ✓ Documented process documents for Jenkins, Git Hub, CD Pipeline and Code deployment guide for Developers, Testers and Production Management.

Education Summary:

- ✓ Completed B.Tech (ECE) from Annamacharya Institute of technology in 2019

Personal Details:

- ✓ Father's Name   : K Rama Chandra Reddy
- ✓ Sex   : Female
- ✓ Marital Status   : Single
- ✓ Current Location   : Bangalore