GANGAVARAM PRASANTH ⭐ Featured

Cloud and Devops Engineer seeking roles in Software Development,Application Programming,Configuration Management,Cloud Computing,Release Management,Build Management,Continuous Integration,Shell Scripting,Linux,UNIX,GIT,Maven,Nexus,docker, kubernetes

Current Designation: **Devops Engineer**

Current Company: **JPMorgan Chase & Co**

Current Location: **Bengaluru / Bangalore**

Pref. Location: **Bengaluru / Bangalore,Chennai,Hyderabad**

Functional Area: **IT Software - Application Programming / Maintenance**

Role: **Software Developer**

Industry: **IT-Software/Software Services**

Marital Status: **Single/unmarried**

Total Experience: **4 Year(s) 1 Month(s)**

Notice Period: **15 Days or less**

Highest Degree: **B.Tech/B.E. [Computers]**

Key Skills: linux,git,jenkins,docker,dockerswarm,kubernetes,ansible,aws,soanrqube,devops,shell scripting,github,load balancing,ebs,nfs,s3,vpc,maven,nexus,apache tomcat,tomcat,nginx,groovy,continuous integration,continuous delivery,build automation,cicd,ec2

Verified :   **Phone Number |**   **Email - id**

Last Active: 22-Jan-21   Last Modified: 22-Jan-21

Summary

Having over around 4 years of experience as a DevOps, Build and Release engineer.
    Proven experience on create Branching and Tagging concepts in Version Control tool like GIT.
    Experience in automating CI & CD pipeline using Jenkins tool.
    Proficiency with Configuration Management tools & Build management tools such as Ansible, Maven, GIT, Jenkins.
    Experience in writing Playbooks and creating Roles for Scalability and Reusability in Ansible.
    Experience in provisioning, orchestration, package, configuration, services and deployment using Ansible.
    Experience in AWS to manage and configure EC2 services and well knowledge on the S3, VPC, Auto scaling, EBS, ELB, EFS, IAM .
    Automation of build process (Build Automation) using the Jenkins, Maven and Git.
    Worked on Dockers Including Docker Installation, Creating Docker Files, Docker Images and Dockers Containers.
    Experience on Maven build tool for compiling and generating artifacts.

Work Experience

JPMorgan Chase & Co as Devops Engineer
Feb 2018 to Till Date

*   4 years of experience of Build/Release/Software Configuration and DevOps methodologies and setting up and maintaining CI & CD pipelines and delivering releases for multiple Applications running on both Linux based distributed Infrastructure.
*   Experienced in working on DevOps operations process and tools.
*   Extensively worked with Version Control Systems like GIT.
*   In-depth understanding of the principles and best practices of Software Configuration Management (SCM) processes, which include compiling, packaging, deploying and application configurations.
*   Expertise in using build tools like MAVEN for the building of deployable artifacts such as Jar & War from source code.
*   Experience in integrating Unit Tests and Code Quality Analysis Tools like SonarQube.
*   Extensively worked with automation tools like Jenkins to implement the end to end automation.
*   Administration and creation of Individual Jenkins jobs, including automatic generation, reporting and alerting of build failures and build status indicators.
*   Experience in using Nexus Repository Manager for Maven builds.
*   Experience is using Tomcat application servers for deployments.
*   Application Deployments & Environment configuration using Ansible.

* 　　Experience with Linux/Unix environments and scripting for Build & Release automation
* 　　Good Experience in Docker like creating Docker Images and Docker Containers.
* 　　Good Experience in Kubernetes to orchestrate the deployment, scaling and management of Docker Containers.
* 　　Experience in different services of AWS like EC2, S3, ELB, EFS, IAM.
* 　　Good Knowledge in Shell Scripting.
* 　　Ability to work closely with teams, to ensure high quality and timely delivery of builds and releases.
* 　　Strong ability to troubleshoot any issues generated while building, deploying in production support.

Verizon as Build And Release Engineer
Jun 2016 to Jan 2018

Education

UG: **B.Tech/B.E. (Computers)** from **Jawaharlal Nehru Technological University (JNTU)** in **2016**

IT Skills

Skill Name	Version	Last Used	Experience
LINUX, UNIX & Windows			4 Year(s) 2 Month(s)
GIT			4 Year(s) 2 Month(s)
MAVEN			4 Year(s) 2 Month(s)
Sonar Qube			4 Year(s) 2 Month(s)
NEXUS			4 Year(s) 2 Month(s)
Shell Script			4 Year(s) 2 Month(s)
Jenkins			4 Year(s) 2 Month(s)
Ansible			2 Year(s) 8 Month(s)
Apache Tomcat, Apache http			4 Year(s) 2 Month(s)
DOCKER			2 Year(s) 8 Month(s)
Kubernetes			2 Year(s) 8 Month(s)
AWS			2 Year(s) 8 Month(s)

Languages Known

Language	Proficiency	Read	Write	Speak
English	Proficient			
Telugu	Proficient			

Affirmative Action

Category: **General**

Physically Challenged: **No**

Work Authorization

Job Type: **Permanent**

Employment Status: **Full time**