Junior Devops Engineer ⭐ Featured

Devops Engineer with 1.7 years of hands on experience in source code management like Git, Build and Deployments by using Jenkins automation tool and monitoring tool like kibana.

Current Designation: **Devops Engineer**

Current Company: **Grapple Info Solutions Pvt Ltd**

Current Location: **Hyderabad / Secunderabad**

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

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

Role: **Software Developer**

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

Marital Status: **Single/unmarried**

Key Skills: GIT, Jenkins, kubernetes, Docker, kibana, windows, Linux

Verified : Phone Number | Email - id

Total Experience: **1 Year(s) 7 Month(s)**

Notice Period: **15 Days or less**

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

Last Active: 20-Jan-21   Last Modified: 20-Jan-21

Summary

Having Total 1.7 years of Experience As a Devops Engineer and having experience on Linux &windows Environment.

Hands on experience with SCM tools like Git/GitHub for branching, tagging and version management.
Developed and maintained CI/CD pipelines for code deployment using Jenkins.

Hands on Experience on Continues Integration tools such as JENKINS.

Experience in implementing Continuous Integration and Continuous Delivery processes.

Automate complete Continuous Integration using CI tool Jenkins including monitoring changes between releases.

Work Experience

Grapple Info Solutions Pvt Ltd as Devops Engineer
Jun 2019 to Till Date

Project:-
Client : Virtusa[Dec 2019 to till to date]

Role : Junior Devops Engineer

Industry : IT Infrastructure support services.

ROLES & RESPONSIBILITIES:

Create and Maintain GIT Branching, Merging and Tagging across each production releases and perform builds using Jenkins Continuous Integration using maven Build scripts.

Implementation/setup continuous project build and deployment delivery process using Git, Jenkins, Tomcat.

Administered the automatic build process to ensure correct build execution, and resolved the build issues.
Configuring new jobs in Jenkins as per the requirement from dev team.

Automated build & deployment and CI process for many projects from scratch. Wrote build files and created jobs in

Jenkins.
Configuration of nodes/slaves for Jenkins to optimize and smooth running of build jobs.

Newrellic for monitoring tools.

Having good trouble shooting skills helped in build, deployment, infrastructure and network related issues.

Create and setup automated build environments for java projects using Maven.

Experience in setting up the CI/CD pipelines using Jenkins, Maven, Nexus, GitHub, and AWS.

Manage and configure AWS services as per the business needs (ELB, SNS, EC2.

Education

UG: **B.Tech/B.E. (ECE)** from **PVPSIT institute of technology,Afflicated byJNTUK University,Vijayawada** in **2019**

IT Skills

Skill Name	Version	Last Used	Experience
Git, GitHub			
Linux, Windows			
Jenkins			
MAVEN			
Ansible			
Aws services			
Docker, Kubernetes			
jfrog			
Apache Tomcat			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Kannada				
Telugu				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent

Employment Status: Full time