Priyanka Kumari Panda ⭐ Featured

DevOps Engineer seeking roles in Software Configuration Management,Build Management,Release Management,Continuous Integration,Application Deployment,Jenkins,Maven,Tomcat Server,GIT,Shell Scripting,Python,JIRA,Chef,Nexus,Docker,Kubernetes

Current Designation: **DevOps Engineer**

Current Company: **Wipro Limited**

Current Location: **Bengaluru / Bangalore**

Pref. Location: **Bengaluru / Bangalore**

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

Role: **Software Developer**

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

Marital Status: **Married**

Total Experience: **4 Year(s) 8 Month(s)**

Highest Degree: **B.Tech/B.E. [Electronics/Telecommunication]**

Key Skills: DevOps Engineer,Software Developer,Software Configuration Management,Build Management,Release Management,Continuous Integration,Application Deployment,Jenkins,Maven,Tomcat Server,GIT,Shell Scripting,Python,JIRA,Chef,Nexus,Docker,Kubernetes

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

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

Summary

DevOps Practitioner having 4.7 years of experience working with tools and technologies that support collaboration and cross team co-operation with an emphasis on automation using DevOps Practices.
Skilled DevOps engineer with experience on designing and developing highly scalable platform system for huge real time data pipeline and high amount of user with smooth software development process.
Experience in working on source control tools like GIT.
Have good experience in creating branches, and Merging.
Extensive experience on using MAVEN as build tool for the building of deployable artifacts (jar, war) from source code.
Managing Build and Deploying activities of Java based applications on environments like DEV, TEST, STG & PROD Servers.
Daily activities included like delivering daily/nightly/adhoc builds for the scrum teams, supporting teams with SCM requests, maintaining code stability using CI methodologies, deployments.

Work Experience

Wipro Limited as DevOps Engineer
May 2016 to Till Date

Project Detail: 1

Organization: Wipro   Role: DevOps Engg

Project: LBG-GTB Trade   Duration: Jul?17 to present

Project Synopsis:

LBG- GTB-Trade is new application platform that has been developed by LBG | Wipro, it has all the legacy process with Trade functionality. But as per requirement it has to implement Devops pipeline i.e C(ID) and make the agile method implement in Trade code workflow.

Roles & Responsibilities
Have created DevOps pipeline and tested the workflow starting from SCM, CI, CD to the deployment.
Created automated builds and daily deployments onto different environments.
Branching Experience on GIT.

Jenkins Continuous Integration Server ? Installation, Configuration.
Worked closely with developers to define and configured application Servers, Web application with Tomcat.
Involvement in planning and implementation of Infrastructure setup for new release.
Performing the code deployment activity into various environments i.e. TEST, staging.
Automate the build process using continuous integration tools Jenkins.
Given KT to my team.

Project Details: 2

Organization: Wipro   Role: Testing Engg

Project: MSP (Mobile service platform)   Duration: May?16 to June?17

Project Synopsis:

MSP is the Mobile Service Platform which provides the mobile account/line related service such as Verification of number availability, Account/Line provisioning, Billing, Usage Maintenance, account/Line suspension and etc. Basically Arterra is an independent system which maintains all master data respect to customer, mobile and account/line information with itself. Arterra stores all account related information into ESD directory. Arterra exposes all the core service right from line/account request, validation, provisioning the line, activating the line, usage maintenance till billing as an individual web service and MSP consumes those service from Arterra. All together MSP provides the platform to consume all these service from Arterra, for different operations.

Roles & Responsibilities

Understanding the User Story with help of Sprint Planning Meeting.
Designed test case according to requirements.
Involved in test execution.
Done logging and tracking the bugs.
Identified the impact area.
Participated in Retrospect meeting.
Preparation of Daily Status report

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Biju Patnaik University of Technology (BPUT)** in **2013**

IT Skills

Skill Name	Version	Last Used	Experience
Jenkins, Maven, Tomcat server			
Linux, Windows, UNIX, Nexus, Chef			
Shell Scripting, Python , JIRA			
Docker, Kubernetes, VMware			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Odia				

Affirmative Action   Work Authorization

Physically Challenged: No   Job Type: **Permanent**

Employment Status: Full time