Som ⭐ Featured

Devops Engineer seeking roles in Software Engineering,Application Support,Production Support,Project Management,Change Management,Quality Assurance,Requirement Gathering,Agile Methodology,Shell Scripting,Jenkins,Ansible,Docker,JIRA,AWS,Git

Current Designation: **Devops Engineer**

Current Company: **Capgemini Pvt.Ltd**

Current Location: **Pune**

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

Functional Area: IT Software - Application Programming / Maintenance

Role: **Software Developer**

Industry: IT-Software/Software Services

Marital Status: **Single/unmarried**

Key Skills: Devops Engineer,Software Developer,Software Engineering,Application Support,Production Support,Project Management,Change Management,Quality Assurance,Requirement Gathering,Agile Methodology,Shell Scripting,Jenkins,Ansible,Docker,JIRA,AWS,Git

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

Total Experience: **3 Year(s) 0 Month(s)**

Notice Period: **3 Months**

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

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

Summary

*   Around 3+ years of experience in DevOps, Build and Release of Java Microservices, Middleware, Application-Provisioning-Maintenance-Enhancement, Deployment and Production-support in Banking sector.
*   Have proficient knowledge in working with LINUX environment.
*   Good with CLI commands, file systems, User and Group management and basic administration skills in LINUX and have basic knowledge on Shell Scripting.
*   Have good knowledge in Agile Methodologies.
*   Have hands-on knowledge in SCM tools like GIT and SVN.
*   Good working knowledge in CI & CD and building a pipeline using Jenkins.
*   Have hands-on knowledge with Ansible and writing Playbooks.

Work Experience

Capgemini Pvt.Ltd as Devops Engineer
Feb 2018 to Till Date

Capgemini Pvt.Ltd as Devops Engineer
Feb 2018 to Feb 2018

Description: Started as a Devops Engineer with HSBC, UK. The current profile includes migration and Implementation of DevOps to Java Applications based on Backbase framework.
Domain: DevOps, Banking, Backbase Application, Application Upgrade and Migration, Build and Release Management.
Team Size: 5
Current Role: Consultant.

*   Implemetating CI:CD pipelines on Java applications using Backbase API.
*   Migration, Upgrading various Java Application Modules.
*   Source Code Management and conducting version control, branching, merging, labeling for managing multiple release versions of multiple products in GITHUB.
*   Mavenizing Application Source Code and configuring pom.xml for build and release process.
*   Configuring plugins in pom.xml for application upgrade, integration, testing, and Code analysis.
*   Working closely with the development team on merging/rebasing the source code and resolving conflicts.

* Automation of defect tracking, documentation using JIRA and Confluence REST API's.
* Working knowledge on Continuous Integration tools using Jenkins.
* Configuring Jenkins master and slave nodes for application builds.
* Developing Jenkinsfile for CI/CD pipelines using Jenkins groovy and shell scripts.
* Managing application build artifacts using Nexus.
* Worked on automated testing using Selenium Integration with Jenkins.
* Integrating Sonarqube with Jenkins and Implementing various quality gates and profiles for application code analysis.
* Checkmarx Integration with Jenkins for Code Security and vulnerability.
* Drafting Pre-Prod and Production deployment scripts as per client requirements.
* Worked on configuration management and deployment tools using Ansible and Ansible tower.
* Developing ansible playbooks for application provisioning, configuration and deployments.
* Basic Administration experience on Linux platform such as redhart, Centos and Solaris.
* Extensive working experience on Build and Deployment of applications on Linux OS.
* Deploying build artifacts on IBM websphere application server and Apache tomcat.
* Debugging application related issues on websphere and tomcat.
* Investigate and provide solutions to problems and queries relating directly to incidents raised through JIRA.
* Monitoring and debugging issues related to Application Infra, Workflows and Builds scheduled for multiple squads/developments teams.
* Infrastructure and Application monitoring using splunk and appdynamics.
* Liaising with Infrastructure and tools teams where required in problem investigation/resolution.
* Interaction with Development teams in assessment of scopes and prepare the scopes to transition through continue integration and continue delivery.
* Drafting and reviewing technical Documentations related to project build and releases.

TCS as Software Engineer
May 2015 to May 2016

Tools: Jenkins, git , maven, nexus, groovy script, tomcat, ansible
Responsibilities
* Performed all the git activities such as authentication, branching, tagging, merging and work space setup activities for development team.
* Build Java code in CI servers as per the schedule.
* Deploying the Artifacts to diff. environments.
* Experience in Configuring and deploy the artifacts to the Application server
* Interact with Development, QA and Operations teams to resolve issues
* Experience in implementing and adapting to Release/Change Management Process
* Prepared and Maintained Build, Release and Deployment documents
* Managed environments DEV, QA, UAT and Staging for various releases and designed instance strategies
* After complete of the scripts development and process setup, execute the builds and deployments to all above environments based on weekly scheduled build.
* Perform smoke/sanity tests for the applications deployed and also troubleshoot the application for the issues that arise as part of the smoke test process.
* Good experience on trouble shooting the build related issues, environment issues and deployment issues for different project teams.
* Worked closely with Project Managers to understand a code/configuration release scope and how to confirm a release was successful.
* Effectively co-ordinate with various functions development, testing, environment management, helpdesk within the organization throughout the SDLC.

Education

UG: **B.Tech/B.E. (Electronics/Telecommunication)** from **Jawaharlal Nehru Technological University (JNTU)** in **2015**

IT Skills

Skill Name	Version	Last Used	Experience
Windows, LINUX - Ubuntu			
Shell, Groovy script, Docker			
Jenkins, Ansible, AWS, Git			

Languages Known

Language	Proficiency	Read	Write	Speak
English				
Hindi				
Telugu				

Affirmative Action

Physically Challenged: No

Work Authorization

Job Type: Permanent / Temporary

Employment Status: Full Time, Part Time