**Anjaneya A S with Devops and build release (4 years)**

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**Job Objective**

A highly self-motivated and ambitious professional I having close to 4 Years of Experience as Devops, Build and Release Engineer. Seeking a challenging and responsible position as a Configuration Management with a view to utilize my skills and professional experience towards the growth and development of the organization

**Professional Experience:**

Currently working **as a Devops and Build release Engineer.**

Company Name**: Synchronoss Technologies**

**Software Skills:**

Operating System : **Linux, UNIX, Windows**

CI/CD tools : **Jenkins, Buildforge**

Build Environment Tools : Maven,**Make file, ANT**

Defect Tracking Tools : **JIRA, Bugzilla**

Version Control Tools : **GIT, CVS, GITHUB, Gerrit**

Scripting Languages : **Bash and Shell Scripting**

Server configuration tools  **: Ansible**

**Cloud : AWS**

**Containers : Docker**

**Other skills : SonarQube, Artifactory, Nagios**

**Work Experience:**

**Technologies: Linux, Shell Scripting,Git,Maven, Ant, Jenkins, Jira, Makefile, Bugzilla,AWS,Ansible,Nagios, Docker**

**Duration: june 2014 – Till date**

**Project: 4G**

The V-Connector offers affordable client premise equipment (CPE) to connect to the backhaul network for broadband wireless subscribers. A key economic factor for any service provider is the capital and operating costs associated with deploying each new subscriber. V-Connector provides an essential tool to provision reliable service links and eliminate the ambiguity of indoor client device reception.

**Roles and Responsibilities**:

* Administration Experience in CVS and GIT.
* Trouble shooting issues Related to these tools. Supporting Developers in day to day Activities.
* Handling all the releases such as Maintenance Release, Emergency Release and Launch of new projects.
* Analyzing application logs in order to determine the possible cause of issues and reporting errors directly to the Dev team.
* Managed Daily Builds and Releases to QA and Debugged Build failures and worked with developers and QA people to resolve related issues.
* Helping Testing Team by making sure that all the back end jobs works effectively at the time of QA and UAT.
* Branch creation and tags using GIT.
* Patches creation and releasing the patches to developers.
* Setting up the cronjobs for loads and releasing the loads to the developers.
* Retire a branch and retire a Release.
* Responsible for tagging and maintain code on version control CVS.
* Date wise Daily keeping track all the Script.
* Making Application, Reports and Script ready for the Release on time.
* Troubleshooting application related issues by log verification.
* Debugging Build & Release related issues.
* Creation of software configuration management Planned documents
* Sending daily, weekly extracts to customers and Taking weekly back-ups.
* Client Interaction with high Risk and Doing smoke testing for same and fixed the related Issue Immediately.
* Maintaining Release Owners Page & Software loads page as per the update.
* Workspaces clean up as per the update.

**Project:**

The project “Mobile banking GPRS Telecom project” explains the concept of using mobile phone for banking operations. This system generates a term that is E-cash which allows round the clock transactions.

**Responsibilities:**

* Managing GIT , Bugzilla Server administration for this project.
* Perform upgrades, new installations, enhancements and configuration changes
* Develop continuous Integration and branching strategies for Build and deployment
* Jenkins implementation/configuration for automated builds/releases/deployments on both Back-end and Front-end code
* High code quality standards are maintained by implementing Code Scan Utilities and automating the process with Build & Release Frameworks
* Configured plugins in Jenkins and setup master-slave to distribute load on different servers.
* Doing patch and Load builds. Debugging and fixing issues if there are any build failures.
* Responsible for merging branches and resolving conflicts.
* Responsible for Continuous integration and scheduling builds.
* Debugged build failures and worked with developers and QA personnel to resolve related issues.
* Manage branching, merging and releasing activities for the engineering applications and libraries that make up our large service-oriented platform.
* Responsible to patch builds, daily builds, weekly builds and resolving issues related to build failure.
* Take ownership and administer our suite of build tools including CVS and Cleaecase.
* Promote and enforce adherence to quality and release standards and the processes and procedures that support them. Help other team members understand and follow these procedures
* Knowledge of Change Management system (Ex: Clear Quest) and Bug tracking tools like Quality Control, Bugzilla.
* Written shell script to automate build process, generate report and send an email to managers about status of daily builds and weekly builds.
* Enough understanding to debug or specify major component areas where major bugs or build failures occur.
* Experience in configuration management and release engineering in multiple projects and multiple-branches environment.

**Academic Credentials:**

* B.E in Mechanical from Malnad college of engineering,Hassan in the year 2014
* PUC from Anubhavamantapa Pre-University College,Davangere in the year 2010
* SSLC from Swamy Vivekananda High school. Davangere in the year 2008

**PERSONAL DOSSIER:**

Name : Anjaneya S S

Date of Birth : 01/05/1993

Marital Status : Single

Languages Known : English, Kannada and Hindi.

Pan card : ICNPS7327K