RESUME

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Professional Summary:

- Having total 3 **years** of experience as a **DevOps engineer, Release Manager, Configuration Manager** &**Infrastructure administrator**.
- Good hands on to support for multiple environments and as well as communicating with different teams.
- Managed environments DEV, QA, Pre- prod and PROD for various releases.
- Hands on experience in AWS-EC2.
- Working experience on operating systems like Windows and Linux.
- Working experience in DevOps tools like **Tortoise SVN, PVCS, Maven, SonarQube, Nexus, Apache Tomcat, Jenkins, Docker, Ansible (YAML) and Shell Scripting**.
- Working experience in continuous integration & continuous deployment tool like **Jenkins**
- Have good experience in Build/Deploy Pipeline Setup and End-End Job Setup of all the projects.
- Working experience on Automate Build Process, Automate Testing Process, Automate Deployment Process, Automate Release Process.
- Hands on expertise in implementing DevOps culture through CI/CD tools like **Jenkins**.
- Having good experience in configuration management tool **Ansible**.
- Having experience on installing and configuring **Ansible** on build server and having experience with **playbooks** using **YAML.**
- Worked with Developers, QA and other teams to ensure automated test efforts are achieved.

PROFESSIONAL EXPERIENCE:

- Earlier worked as **Release Manager and Configuration Manager at TCS-Mumbai(SBI-client) from August 2016 to Dec 2017**
- Currently working as, a **DevOps Engineer** and **Infra admin** at **TCS-Bangalore (NeSL client)** from **January 2018 to Till Date**

EDUCATIONAL QUALIFICATION

- B.TECH from SASTRA UNIVERSITY Tanjore Tamilnadu(2012-2016)**.**

Technical Skills:

Version Control Systems	:	**GIT,Tortoise SVN,PVCS**
Build tools	:	**Maven,Ant**
Cloud	:	**AWS-EC2**
Script language	:	**Perl scripting, Shell scripting,Groovy,java**
Continuous Integration (CI) Tools	:	**Jenkins**
Code Quality Tools	:	**SonarQube**
Configuration Management tools	:	**Ansible**
Application Server	:	**Apache Tomcat, JBOSS**
Operating Systems	:	**RedHat Linux.**

PROFESSIONAL EXPERIENCE:

Organization:
Project Name: State Bank Of India
Client:SBI
Role: Release Management and Configuration Management
Duration: Aug 2016 to Dec2017
Environment: Git, maven, Jenkins, sonarqube, Ansible, perl scripting,shell scripting,Linux,Docker
                   and Apache tomcat
Roles & Responsibilities as Configuration Manager
•Installing and configuring **Maven** and **Ansible** though **Jenkins** for Deployment and automation.
•Maintaining the source code in **PVCs** for various applications.
•Responsible for the Plug-in Management, User Management, Build/Deploy Pipeline Setup and End-End Job Setup of all the projects.
•Using Configuration management tool **(Ansible)** to configuration into multiple servers.
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Roles & Responsibilities as Release Manager
•Installing and configuring **GIT,Maven, Docker** and **Ansible** though **Jenkins** for Deployment and automation.
•Maintaining the source code in **GIT** for various applications.
•Jenkins is used as a Continuous Integration tool for automation of daily process.
•Hands on expertise in implementing DevOps culture through CI/CD tools like **Jenkins**, Code Deploy, and Code Pipeline.
•Experienced in integrating Unit Tests and Code Quality Analysis Tools like **SonarQube.**
•Using Ansible to write **Ad-Hoc** for single Services & maintain **Playbooks** for multiple services.
•Experience in integrating Unit Tests and Code Quality Analysis Tools like **SonarQube.**
•Hands on expertise in implementing DevOps culture through CI/CD tools like **Jenkins**, Code Deploy, and Code Pipeline.
•Hands on expertise in implementing DevOps culture through CI/CD tools like **Jenkins**, Code Deploy, and Code Pipeline
•Jenkins is used as a Continuous Integration tool for automation of daily process.

Project Name: CANARA BANK
Client: National E-Governance Service Limited(NeSL)
Role: Dev Ops and Linux Admin
Duration: Jan2017-- till date
Environment: Git, Maven, Jenkins, sonarqube, nexus, Apache tomcat, JIRA, linux, Redhat, Web
                   servers, Job Scheduling, User and Group Administration

Roles & Responsibilities as DevOps Engineer.
•Streamlined the entire Release Management(Build/Release) where it is completely new.
•Maintaining the source code in **GIT and Tortoise SVN** for various applications
•Excellent skills in applying Continuous Integration, Continuous Deployment and Continuous Delivery processes & tools [Example: **Git, Maven, Jenkins, Apache Tomcat,JBOSS, Shell Scripting** etc.]
•Experience in integrating Unit Tests and Code Quality Analysis Tool like **SonarQube**.
•Responsible for pushing builds into **QA/UAT/Pre-Production/PRODUCTION.**
•Hands on expertise in implementing DevOps culture through CI/CD tools like **Jenkins**, Code Deploy, and Code Pipeline.
•Resolving Build issues.
•Experience in build management and continuous integration tools. **(Jenkins)**

Roles & Responsibilities as Infrastructure Admin

- Installing and configuration of **SVN in linux server**
- Creation of **Users, groups ,access management** for all developers who are using SVN.
- SVN backup written in **shell scripting configured with the CRON** that takes backup in regular basis.
- **Jenkins Administration for project creation,user creation and job scheduling.**
- Resolving customers support issues like password settings,password expiration warnings
- Experience of **SSH and TELNET for Automated** deployment to linux servers for JBOSS application server
- Maintenance Backup's using job scheduling
- Installation of build tools **Maven and Ant.**
- **Maintenance** of build tools **Maven and Ant.**
- **Responsible for the Plug-in Management, User Management, Build/Deploy Pipeline Setup and End-End Job Setup of all the projects**

Organization:Infosys

Role: Dev Ops Engineer
Duration: July 2019 to till date
Environment: Jenkins, sonarqube, AWS-EC2,Ansible

- Got good hands on experience and thorough knowledge in Ansible
- Worked in and around AWS-EC2 configured with GCP used as vpn.

Dear Srinivas,

I am willing to apply for the opening in   Software Devops Engineer, It is a life time opportunity if I could get a chance to be a part of your renowned organization, attached is my resume please go through.

Waiting for your reply eagerly

Sincere Regards
VetriSelvan K
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