**RESUME**

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Professional Summary**:**

* Having 4+ years of experience in DevOps and AWS which includes environment setup, automation process, continuous integration and infrastructure management with DevOps and AWS .
* A DevOps Engineer with Expertise in Linux & Windows Platforms.
* Experienced in Build, Deployment, Environment Suport ,Configuration and Release management.
* Installing and configuring application on **AWS EC2** Instances.
* Worked on various tools, which include Build tool-**Maven, Version controls Tool – GIT and SVN, Continuous Integration Tool- Jenkins and Servers-Tomcat Weblogic,Platform UBUNTU 19.04 LINUX,Automation Tool: Ansible, Cloud Tools-AWS**.
* **experience in Installation, Configuration, Management of WebLogic and Tomcat Admin activities and Automation of Build and Release activities in a DevOps environments such as (DEV, TEST, STAGE & PROD) with Linux Administration Activities**
* Organized and flexible in handling multitasks effectively.
* Working knowledge and understanding of Server provisioning tools like **Ansible** to automate the Configuration Management Activities.
* Good knowledge in writing shell scripts.
* Experience in continuous Delivery tools like **Maven**.
* Experience working with Docker Enterprise and Kubernetes Open Source. Installed, configured, upgraded and managed Ansible Master, Agents.
* Good understanding of how source code is structured and built.
* Improve productivity by designing & developing full-featured build systems, maintain and implement tools and scripts that enable efficient, flexible builds.
* Extensive experience with source code repository branching and merging for multiple concurrent code branches.
* Handling more than 35 environments that are created in VCluoud.
* Proficiency with build and continuous integration system concepts.
* Configure the common Ubuntu, Red Hat **Linux network services**, Network and local security tasks.
* **Users Management:** Set up and administer user and groups accounts, setting permissions for users.
* Good Experience on Weblogic installation and configurations and deployments and trouble shoot the issues.
* Experienced on installing and configurations in quick build sever automatic build and deployments purpose.
* Automate & monitor daily project development builds by using Jenkins.
* Provide support to development using tools such as SCM (SVN & Defect Tracking (JIRA)
* Attending Scrum stand up, team build and Retrospective meetings.
* Being pro-active and providing solutions to resolve issues identified.

**Employment History:**

* Working as Devops Engineer in Wipro Limited from 2017 Mar to Till date
* Worked as a GIS Engineer in RMSI Pvt Limited from 2016 Jun to 2017 Feb

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**Qualification History:**

* BTECH(Mechanical) from JNTU-Kakinada with aggregate of 70% in the year 2016.

**Skills:**

**Operating System : Windows & Linux**

**Build Tools : Maven**

**Version Control Tool : GIT,SVN**

**Scripting language : Shell Scripting,Groovy Scripting**

**Servers : ApacheTomcat and Nginx Workflow Tool : JIRA**

**Continuous Integration Tool : Jenkins**

**DevOps Tools : Git,Jenkins,Docker,Kubernetes,Ansible,Terraform and Packer**

**Cloud**(AWS) **: Vpc,IAM,SubNet,S3,Batch,Load Balancing,N/w**

**Database,Storage,Cloud watch,Kms**

**Project #1:**

**Project : UK CARD TECHNOLOGY OPERATIONS**

**Operating System : Ubuntu( Linux)**

**Roles & Responsibilities:**

* Deploying war and ear Applications on clustered environments for development, ST & UAT environments.
* Post deployment, Bouncing of servers along with tmp & cache clean
* Troubleshoot deployment issues in the Dev, QA and UAT environments
* Designed and implemented Continuous Integration process using tools like Jenkins with approval from development and other affected teams.
* Involved in deploying WARs/EARs in to Weblogic Application Server using console and Scripts.
* Responsible for the set up and ongoing maintenance of **GIT**.
* Participated in Branching and Merging using GIT.
* Modified Maven scripts to build the **JAR**'s, Class files, **WAR** files and **EAR** files from Subversion Maintenance of **Maven**, **Shell scripts** for safe builds and deploys.
* Maintaining Maven Pom.xml and properties files.
* Manage Build and Release requests using **Jenkins**.
* Responsible for the set up and ongoing builds in Jenkins.
* Installing Plugins in Jenkins as per project requirements.
* Configuring Slaves in Jenkins.

**Project #2:**

**Project : Coco-Cola Enterprises inc (CCE)**

**Operating System : RedHat Linux**

**Roles & Responsibilities:**

* Responsible for Builds , Deployment of apps in to different (FTEnvironment Support.
* Performing builds and deployments based on requests as well as schedules.
* Deployed wars , Ears in to different environments like ST, QA, CTE and Pre-Prod.
* Deployments of wars , Ears in to different environments.
* Completely handled Builds, Packaging and Source Code for multiple products.
* Doing the day to day Build and deployments in pre prod and production environments.
* Setup and configuring jobs in continuous integration tools Jenkins for project builds.
* Configured Jenkins to automate CI process for the build systems
* Modified Maven scripts to build the JAR's, Class files, WAR files and EAR files from Subversion Maintenance of Maven, Shell scripts for safe builds and deploys
* Weblogicconfiguration for LLEs like managed server creation, JDBC connection pools creation.
* Weblogic server life cycle operations like Start / stop / restarting the servers.
* Responsible for automated Scheduled Builds/Emergency Builds and Release using Maven
* Setup a continuous delivery pipeline for various product
* Administrating source code management by using GIT repository
* Creating repositories, new users for GIT, creation of new version controlled branches, troubleshooting version control tool errors.
* Used Shell scripts to automate the deployment process.
* Involved in Build and Deployment activities.
* Alert Handling and troubleshooting for all applications.
* Monitoring and responding to problems reported on dashboard and email including generic build failures.
* Research the project application architecture to support/resolve build, compile, and test issues & problems..

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**PERSONAL DETAILES**

* Name   : T Gopi
* Fathers Name   : T Srinivasarao
* Date of Birth : 07-06-1994
* Status : Single
* Languages Known     : English, Telugu, & Hindi
* Address : kondapur,

Hyderabad

**PLACE:HYDERABAD T.Gopi**