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Career Objective:

I like to work in a growth-oriented environment, which will best utilize my educational, analytical, technical skills and enhance my knowledge as well as being an asset to the organization.

Professional Summary:

- 2+ years of experience as an Devops.
- Experience in using **Git, GitHub, Maven, Jenkins, Ansible, Docker and AWS services** which

reduces the effort of developers and operation team in performing maintenance and daily operations.

- Experience in working on source controller tool like (Global Integration Tool) GIT.
- Strong knowledge on source controls concepts like Branches, Merges and Tags.
- Managed various environments like **DEV**, **QA**, and **PROD** for various releases and designed instance strategies.
- Experience in using **Maven** as a build tool for building deployable artifacts (WAR & EAR) from source code.
- Experience in using **Nexus** Repository Manager for Maven builds.
- Installing, Configuring and maintaining **Continuous integration**, Automation and **Configuration Management tools**.
- Extensive experience with **CI tools (Jenkins)**
- Experience in creating Jenkins Parallel job execution with Master, Slave to distribute load.
- Hands on experience in setting up the CI/CD pipelines using Jenkins, Maven, Nexus, GitHub, Ansible, SonarQube and AWS.
- Application Deployment and environment configuration using Ansible.
- Responsible for creation and uploading management of Ansible playbook
- Responsible for creating of **Dockers images** and pulling images from **Docker** Registry.
- Having Good Knowledge on **Kubernetes.**
- Having Good Knowledge on **Terraform.**
- Strong knowledge and experience in AWS services like EC2, S3, IAM, ELB, VPC.
- Regular builds, monitoring **Cron Jobs**, and reporting status.
- Good experience in **Amazon Web Services** environment and good knowledge of AWS services like Elastic Compute Cloud (EC2), Elastic Load Balancers.
- Knowledge on creating, deleting and updating the buckets in S3.
- Having strong Knowledge on LINUX environment.

Educational qualification:

Bachelor of Engineering, Narayana engineering college, Gudur.

Professional Experience:

Currently working as **Devops Engineer** in **Accenture** (payroll: GLITZ TECHNO SYSTEMS Pvt Ltd, Bangalore, Since April-2020– Till Date.

Technical Skills:

Cloud Services	AWS(EC2,Lambda,ELB,IAM,AutoScaling, S3,SNS,cloudwatch.)
Version Control/Repository	GitHub
Build Tools	Maven
Configuration Management Tools	Ansible
Continuous Integration Tools	Jenkins
Containerization& orchestration Tools	Docker, kubernetes.
Operating Systems	Linux, Windows
Web Servers	Apache Tomcat
Scripting Languages	Shell Script.
Monitoring Tools	Nagios ,Cloud Watch
Data Bases	My-SQL.

Project Details:

Title	: Novo Nordisk Pharmaceuticals, us.
Environment	: GIT, Maven, Nexus, Jenkins, Tomcat, AWS, Ansible.
Role	: Devops Engineer.

Responsibilities:

- Responsible for Continuous Integration and Continuous Delivery process implementation using Jenkins.
- Coordinate and assist developers with establishing and applying appropriate branching, labeling/naming conventions using GIT.
- Daily activities include creating builds for multiple projects, deploying the artifacts in multiple QA and DEV environments and debugging issues.
- Performing both manual and automation builds using Maven and Jenkins.
- Ansible is the primary automation tool in configuring and deploying artifacts to several environments.
- Setup and configuring jobs in continuous integration tool Jenkins for project builds.
- Interacting with developers to sort out issues related to Build Automation.
- Involved to Deploy the War files in Apache Tomcat server.
- Created the Branching Strategy for the parallel development.

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I hear the responsibility for the correctness of the above mentioned particulars.

Place : Bangalore

Date :