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(DevOps Engineer)   **Mobile: +91-8125351861**

OBJECTIVE:

I have around 3 Years of professional experience in DevOps Tools, AWS, git, Nexus repository, configuration management tools Ansible, which includes Project setup,

Automating Jobs with CI Tool Jenkins.

SUMMARY:

- 2.8+ years of experience as DevOps Engineer & Amazon Web Services (AWS) Cloud Infrastructure
- Good experience on Version Control System **GIT**.
- Experience on operating systems like Windows, Linux, etc.
- Good experience on continuous integration using **Git, GitHub, Maven, Tomcat, Jenkins.**
- Good experience on Jenkins CI tool, Configured Jobs for daily and nightly builds for current project.
- Experience on continuous delivery, Infrastructure automation using **Ansible**.
- Hands on experience in writing module commands and Playbooks.
- Worked on integration of **SonarQube** and **Nexus** in Jenkins.
- Good knowledge on **Amazon Web Services (AWS)**, Creating EC2 Instances and configuring allnecessary services.
- Also, knowledge on AWS like EC2, S3 bucket, EBS, ELB, Auto-Scaling,
- Deploying the **JAR, WAR** and **UI** applications in different servers.
- Executing builds and troubleshooting builds, interaction with development and QA teams.
- Expertise in automating CI & CD pipeline using Jenkins tool.
- Provide support for application and environment configuration issues.
- Able to work under Time Crunch Schedules & capable to effectively handle Multiple OngoingProjects.

EXPERIENCE:

Working as a **DevOps Engineer** for "Wipro Infotech" from May 2019 to till date.

TECHNICAL SKILLS:

Cloud	AWS
Configuration Management	Ansible
Containerization Tool	Docker
Monitoring tool	Nagios
SCM Tool	GIT, GITLAB
Scripting Language	Bash scripting
Build Tools	Jenkins
Ticketing tools	Jira
Operating System	Unix/Linux

PROFESSIONAL EXPERIENCE

Project#1:

Project Name   : IIFL (India Infoline finance ltd)

Client   : Wipro Infotech

Environment   : AWS, Linux/Unix, Jira, Confluence page

Role   : Devops engineer/Cloud Engineer

Period   : June 2019 to till date

Responsibilities:

- Creating Git repositories and branches for users.
- Responsible for installing Jenkins master and slaves. Configuring the tools with the Jenkins likeGit, Maven, Tomcat, SonarQube, Nexus, Java Jdk …etc.
- Configured GitHub with Jenkins and schedule jobs using POLL SCM and options.
- Resolving Tomcat application server troubleshoots.
- Configuring the Cron tab for nightly build & deployment.
- Automate the build Process using Jenkins jobs.

- Automated build & deployment and CI process for current project . created jobs in Jenkins.
- Configured Jenkins Master-Slave Architecture using Jenkins to build jobs in the view ofdistributing the load of Jenkins Master and achieved parallel builds.
- Deployed the build artifacts into environments like QA and Production according to the build lifecycle.
- Taking weekly back-ups like Jenkins home directory.

- Create and setup automated build environment for java projects using maven.
- Configuration changes based on developer requirements.
- Managed Nexus repositories to download the artifacts (jar, war & UI) during the build.
- Involved in Weekly client interactions and attending Daily catch-up calls with onshore team.
- Participated in Scrum meetings with Product owner.
- Creating AMI of the critical EC2 instances as backup, Launching and configuring AWS EC2instances using customized AMIs
- Taking snapshot on monthly basis for backup purpose.
- Auto scaling the Amazon Web Service (AWS) depending upon the requirement.