

**SHAIK TAJUDDIN**

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### **Career Objective:**

To be able to work as a **Devops Engineer** and build **release management, configuration management** in a whole new different environment where my skills in software Configuration Management and **Software Development Life Cycle** will be greatly challenged to meet the company's objectives.

### **Professional Summary:**

- Having 4.4 years of IT experience as **DevOps** Engineer configuration management and release management.
- Expertise in Amazon AWS Cloud Administration which includes services like: **EC2, S3, EBS, VPC, ELB, AMI, SNS, RDS, IAM, Route 53, Auto scaling, Cloud Watch, Cloud Front, Security Groups, Lambda.**
- Experienced in using Build Automation scripting like MAVEN as build tools for building of deployable artifacts (JAR, WAR) from source code.
- Having Good Experience on **CI, CD** and **Pipeline** as code in **JENKINS**.
- Worked on web servers like **Apache, Nginx** and application servers like **Tomcat** to deploy packages.
- Worked on **Microservices** for Continuous Delivery environment using **Docker**.
- Experienced in containers using **Docker**.
- Creation of Clusters for Load Balancing and to provide Failover Environment.
- Launching Amazon EC2 Cloud Instances using Amazon Web Services (Linux/Ubuntu/RHEL) and Configuring launched instances with respect to specific applications.
- Managed access control and plug-ins installations, configured Distributed builds using **Master/slave** concept in **Jenkins** to achieve Continuous Integration and Delivery (**CI/CD**)
- Good knowledge on scrum and Agile methodology.
- Developed **Ansible Playbooks** to manage systemsconfiguration.
- Experience in branching, tagging and maintaining the version across the environments working on Software Configuration Management (**SCM**) tool like **GIT**.
- Ability to build deployment, build scripts and automated solutions using scripting languages such as Shell scripting (Bash).
- Good knowledge in **CI** (Continuous Integration) and **CD** (Continuous Deployment) methodologies.
- Closely worked with Developers and Analysts to address project requirements. Able to effectively manage time and prioritize multiple projects.

- Excellent communication, team membership and relationship management skills.
- Worked with bug tracking tool like **JIRA**
- Strong ability to troubleshoot any issues generated while building, deploying in production support.

### **Technical Skills:**

<b>Version Control system</b>	GIT
<b>Build tools</b>	Maven,NPM
<b>CI Tool</b>	Jenkins
<b>Containerization Tool</b>	Docker
<b>Configuration Management</b>	Ansible
<b>Cloud Platform</b>	AWS, IBM bluemix
<b>Application server</b>	Apache tomcat
<b>Webserver</b>	Apache
<b>Operating system</b>	Windows, Linux,Centos7
<b>Database</b>	Mysql

### **Educational Qualification:**

- **MCA in AUDISANKARA College Of Engineering And Technology ,JNTU Ananthapur** university in year **2014** .

### **Professional Experience:**

- Working as **DevOps Engineer** at **STENTOR TECHNOLOGIES LTD** from **SEPTEMBER 2017** to **Till Date**.

### **Project:2**

<b>Project Name</b>	<b>T-Mobile</b>
<b>Client</b>	<b>T-Mobile</b>
<b>Role</b>	Devops Engineer
<b>Duration</b>	February 2019 to Till Date
<b>Environment</b>	GIT, Jenkins,Ansible,Docker,Pronghorn,A10 Loadbalancer,Physical Data centers.

## Roles and Responsibilities:

- Managing Continuous Integration and Continuous Delivery (CI/CD) using **Jenkins**.
- Creating the Infrastructure for projects in **Openstack Magenta Box**
- On Boarding new applications to **Docker Environment**.
- Supporting **O.S** patching for every quarter.
- Working on jira tickets for both **non prod** and **prod environment**.
- Developing Ansible scripts for installation of **Docker EE**.
- Migration of applications from **Weblogic** to **Docker Environment**.
- Creating the **docker** base images for applications.
- Supporting 24/7 for both **non-prod** and **prod** environments.
- Preparing documents in **confluence** to Hardcode Deployment procedure.

## Project:1

Project Name	Expedia
Client	Expedia
Role	DevOps Engineer
Duration	September 2017- January 2019
Environment	Maven, GIT, Jenkins, Bash Scripting, Tomcat, Linux.

## Roles and Responsibilities:

- Setting up the new build environment for various applications in **Windows/Linux** environment.
- Using **Maven** as a build tool, I could automate the process of building artifacts.
- Supported and helped to create dynamic views and **snapshot** views for end users.
- Implementing **Jenkins** continuous integration tool including installing setting the jobs/plans and setting up the tool for deployment.
- Involved in installing **Jenkins** on a **Linux** Machine. And creating a **Master** and **Slave** configuration to implement multiple parallel builds through a build.
- Configuring, Troubleshooting and Monitoring build jobs in **Jenkins**
- Building various Jobs on servers in different environment like **QA, UAT, Pre-Prod..**
- Deploying **WAR** and **JAR** Application on targeted managed Servers by using Jenkins.
- Using **Git** as version Control System and Automating the Code from **GitHub** to **Jenkins**.
- Using **Nexus** for Artifact Repository Management and pushing the code from **Jenkins** to **Nexus**.
- Responsible for Supporting 24\*7 for both Production and Non-Production Environment.

## DECLARATION:

I, hereby declare that all the details furnished above are true to the best of my knowledge.

(Shaik Tajuddin)