

SHAIKH ATEF

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PROFESSIONAL SUMMARY:

- Good Understanding of Operating Systems like Linux, and Windows.
- Worked on Elastic Compute Cloud use of putty for Windows, security groups.
- Hands-on experience in automating the build process using JENKINS CI Tool.
- Extensively worked on Jenkins for continuous integration and for End-to-End automation for all builds and deployments.
- Deploying the code onto Application servers like Apache Tomcat.
- Having good Knowledge of version control tool Git.
- Having good knowledge of DOCKER & Multi-stage docker build for production environment issues
- Having good knowledge of setting up and working with Ansible.
- Having good knowledge of object deployment in Kubernetes.

TECHNICAL SKILLS:

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|-----------------------------|---|----------------------------|
| ➤ Operating Systems | : | LINUX, Windows. |
| ➤ Languages | : | yaml. |
| ➤ Source code control tools | : | GIT. |
| ➤ Build Tools | : | Maven. |
| ➤ CI Tools | : | Jenkins. |
| ➤ CM Tools | : | Ansible. |
| ➤ Cloud Technologies | : | Amazon Web Services (AWS). |
| ➤ APP servers | : | Tomcat. |
| ➤ Containerization | : | Docker |
| ➤ Orchestration | : | Kubernetes |
| ➤ Monitor | : | Nagios |

PROFESSIONAL EXPERIENCE:

Completed course in DevOps engineering from online resources of open source services (OSS)

EDUCATIONAL DETAILS:

Completed my Bachelors in 2021 from Everest Engineering College.

PROJECT DETAILS:

Project 1: Disk Management and File System Configuration on Linux Server.

Lessons Learned:

- Learned the importance of effective disk management and file system configuration in optimizing server resources and maintaining data integrity.
- Gained practical experience in partitioning, formatting, and configuring mounts, solidifying skills in Linux server administration.

Project2: AWS EC2 Instance Provisioning and Ansible Configuration Project

Lessons Learned:

- Successfully provisioned and managed a cluster of AWS EC2 instances using Ansible, improving infrastructure scalability and efficiency.
- Developed a strong understanding of Ansible's capabilities and best practices, enabling streamlined automation and configuration management.

Project3: CICD pipeline with Jenkins on Tomcat server for Sample WebApp application.

Lessons Learned:

- Successfully making a pipeline and understanding the concept of upstream and downstream linked projects.

PERSONAL DETAILS:

FATHER NAME : **SHAIKH QUADER**
MARITAL STATUS : **SINGLE**
NATIONALITY : **INDIAN**
LANGUAGES KNOWN : **ENGLISH ,MARATHI,HINDI,URDU**

DECLARATION:

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

SHAIKH ATEF