Sumit B Matte

CONTACT



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Chandrapur

TECHNICAL SKILLS

Operating System
 Linux
 Windows

· Cloud Services

EC2, AMI, EBS & Snapshots, Load Balancing, Auto Scaling, VPC, EFS, S3, IAM, SNS, CloudFront

- Database RDS (MySQL)
- Monitoring
 CloudWatch

Scripting Language
 Shell Scripting,
 Declarative
 Pipeline(Grrovy),
 YAML

Servers

TOMCAT HTTPd Nginx



CAREER OBJECTIVE

To Be a Successful professional in a Globally Respected Company and to achieve the objectives of the company and to Continuously Upgrade My Knowledge and skill. I am looking forward to work in an organization, which provides the environment for growth with competent and strong leaders in AWS Cloud services and DevOps Ideology and tools such as Jenkins, Ansible, GIT and Docker.



SUMMARY

Hands on practice on AWS Services like launching EC2 machines. Creating and Maintaining EC2 machines, creating AMI, EBS snapshots Perform practical on creating VPC, subnet, Route table, NAT gateway, Internet Gateway, etc.

Setting up SNS topics for Email.

Also hands on practice on some basic Linux commands.

Having knowledge of Load-Balancer, Autoscaling, creating buckets in S3, EFS, EBS, IAM, CloudFront, etc.

Created Buckets in S3, implemented cross zone replication between buckets.

Creating MySQL DB in RDS and also maintaining its read-replicas. Perform practicals on CICD pipeline in Jenkins as well as freestyle job, Jenkinsfile and multibranch pipeline.

Having knowledge of Docker, hands on practice on creating containers, writing playbooks in yaml.

Having knowledge of Configuration Management using Ansible.

Having knowledge of Maven which is build tool, also build one demo project using Maven.

Deploy demo project on Tomcat using CICD tool with ansible. Perform practical on Git, creating branches and push/pull code to remote repository.

Having knowledge of Terraform which is IAAC tool, also perform practical on Terraform.

Worked on SCM with the help of Git and used GIT Hub as the remote repository.

- SCM Tool
 - Git, GitHub
- · Build Tool
 - Maven
- CI / CD Tool
 Jenkins
- Containerization Tool **Docker**
- Configuration Tool
 Ansible
- Provisoning Tool Terraform

LANGUAGE

English

Hindi

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Marathi

BASIC KNOWLEDGE

HTML



HTML

C55



CSS

INTEREST



Coin Collection



Web series

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PROJECT

Work on some Demo projects which is web application (Java application).

Source code is cloned by using git from github on Linux machine and application built by using Maven and war file is deployed on Tomcat Server, all these steps are done by using CICD pipeline. Also Docker container is used for deployment. Also Ansible playbook is used for deployment, which is second method I have used. All the necessary modules are used in ansible playbook for deployment.

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ACADEMIC

Bachelor of Engineering in EXTC

Amravati University

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PERSONAL DETAILS

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