MATHEEN BANAGANAPALLI

AWS/DevOps – DevOps Engineer

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# CAREER OBJECTIVE

Overall, 2 years of IT exposure including 2 years of experience as an AWS engineer and 1 year of experience as a LINUX Administrator.

Managed DEV, QA, Pre-prod, PROD environments for various releases.

Working experience on operating systems like Windows, Linux, Unix etc. Ability to learn and master new technologies and to deliver outputs in short deadlines.

# EXPERIENCE

## AWS/DevOps – DevOps Engineer

#### Synechron Technologies Private Limited

 10/2021 - Present  Hyderabad

AWS& DevOps Engineer -- HSBC

* Installing various applications such as Auto Scaling, Cloud Watch Alarms and SNS for scaling and inspecting infrastructure.
* Created CI/CD pipe line using various tools like Jenkins, GitLab, Code Build, Code Deploy, Code Pipeline.
* Successfully developed and deployed Server less application using Lambda and API Gateway. Familiar with manage the multiple environments Dev, UAT, SIT, Pre-prod.
* Created and managed S3 buckets with version and Encryption.
* Expertise manages with **Dockers, Kubernetes**, **ECS, EKS, ELK** services. Involving daily scrum calls and working on Jira tickets Hands on experience on Infrastructure Automation Cloud Formation, Terraform.
* Proficient expertise with DevOps tools Jenkins, Dockers, and Kubernetes Systematically implementing AWS architectural best practices, accessing.
* AWS costs, and determining appropriate cost control mechanisms and successfully implemented monitoring automation using New Relic. Constantly migrating and executing several applications from their premises to the cloud
* Installing servers with the help of AWS, increasing volumes, configuring EC2, RDS and creating security groups, auto scaling and load balancers (ELBs) in the specified virtual private connection.
* Prepared S3 buckets in the **AWS environment** to store files that provide static content for web applications.
* Define and manage the end-to-end process of Secure **SDLC** for reporting and remediating vulnerabilities across all products, applications, and services.
* Writing **Docker files** and **building Docker images**. Worked on Docker container snapshots, attaching to a running container, removing images, and managing containers.
* Hands on experience on Argo cd application in automating docker with Kubernetes. Developing CI/CD roadmap and implementing to the project. Play a significant role in establishing operational processes for a fast -growing distributed cloud platform.

Improve deployment process.

## AWS DevOps Engineer

#### Temenos India Private Limited

 02/2021 - 07/2021  Bangalore

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* Setting up **EC2 instances** as per the demand based on requirement.
* Experience in setting up Elastic Load Balancers (ELB's) and then trouble shooting issues with it.
* Configured **Elastic Load balancer** (ELB) including high availability of ELB using various subnets in various availability zones.
* Configure and maintain **virtual private Clouds** (VPC), **NAT**.
* Good understanding of **Amazon Web Services** (AWS), **creating EC2 Instances** and configuring all necessary services.
* Configure Virtual Private Cloud (VPC) with subnets, AWS security patches and NAT Instances manually as well as with the **VPC creator.**
* Having experience on below services, EC2, **VPC, Subnets, IGW** (Internet gateway), **Route tables, AMI** (Amazon machine image), **IAM** (Identity & Access management) **EBS** (Elastic Block Store), **S3 bucket, ELB** (Elastic load balancer), **Auto-Scaling,** NAT gateway, NAT Instance.
* **Cloud Watch** for monitoring the resources, creating alarms & integrating with autoscaling.
* Involved in Migrating applications to the **AWS cloud** Experience in creating **Docker Containers** leveraging existing Linux Containers and

**AMI's** in addition to creating Docker Containers.

* Co-Ordinating with other team members and resolve.
* Reporting day to day activities to the Manager.

# SKILLS

#### AWS Cloud Services: Ec2 VPC S3 RDS(Postgress) IAM role & polycies SNS Loadbalancer

**CDN KMS Lambda**

#### Scripting Languages : Shell Python Java Basics

**DevOps Tools: Terraform Jenkins Ansible GitHub Docker Kubernetes**

#### Monitoring: CloudWatch CloudTrail Grafana Kibana Logstash

**AWS Cloud Services: EC2 Dash Board VPC S3 CDN RDS IAM Code Build Code Deploy**

**Code Pipeline ELB KMS EKS ECS Tool / Technology**

# STRENGTHS

###  Good Communication skills

By giving seminars about the Project, which help me to get the good communication skills

###  Working in Pressured

Had worked in the situations very the deadlines are very tight, and had managed the tasks to complete in given deadline.

# LANGUAGES

### English

Proficient

### Hindi

Proficient



### Telugu

Advanced

