# RAJU BHOVI

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With total of 4 years of experience gained in the domain of Cloud and devops. Currently looking for opportunities as AWS Cloud Engineer/AWS Devops Engineer.

### PROFESSIONAL HIGHLIGHTS

- O A detail oriented professional with multi-year experience in AWS and DevOps.
- O Automating the deployments on AWS using Terraform.
- O Created terraform modules to deploy resources/services in AWS.
- O Experience in AWS services like VPC, EC2, S3, ALB, Route 53, Auto Scaling Groups (ASG), EBS, EFS, RDS, Route 53, and Amazon Connect.
- O Used ALB, ASG, and ECS to create load balancer and route traffic to the applications deployed. in the ECS cluster.
- O Integrated Amazon connect instance with salesforce to set up call center.
- O Worked with Docker for building the container images for different applications.
- O Used IAM for creating roles, users, groups and implemented MFA to provide additional security. to AWS accounts and its resources.
- O Created S3 buckets and maintained and utilized the policy management of S3 buckets. and Glacier for storage and backup on AWS.
- O Experience in working on source code management client tools like GitLab.
- O Good knowledge in container technologies like Docker.
- O Experience in monitoring tools such as Cloud watch.

# **TECHNICAL SKILLS**

| Urbud Services: Amazon vveo Services.        |
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| ☐ Build-Tools: Maven.                        |
| □ laaC Services: Terraform.                  |
| ☐ Platforms: Windows, Linux.                 |
| ☐ CI/CD Services: Jenkins, GitHub actions.   |
| ☐ Container Technologies: Docker, ECS        |
| ☐ Monitoring tools: Cloud watch , Prometheus |

Clavel Camilana, Amarana Mak Camilana

### **CERTIFICATION**

# Certified AWS Solution architect associate (AWS SAA).

#### CAREER RECORD

#### **KPMG:**

Designation: Associate Consultant

Duration: Dec 2022 to till date

## Responsibilities:

- •Setup a GitHub workflow to Build microservices and push to the particular image repo.
- •Setup an ECS landing zone for applications deployment on AWS ECS Fargate serverless.
- •Created container logs in ECS services and tasks for monitoring.
- •Created cloud watch for monitoring and setting up the SNS for cloud watch metrics depends on our requirements.
- •Created and integrated Amazon connect instance with salesforce for setting up call center.
- •Enabled Alb access logs and stored t in S3 and used AWS Athena for querying the logs.
- •Created terraform modules to deploy resources/services in AWS.
- •Experience in AWS Code Deploy to Automate the deployment in AWS EC2.
- Experience in Code Pipeline to Automate the Whole CI/CD process from Source code Building to Deployment.
- •Deployed dotnet application on windows IIS server on EC2.
- •Used Auto scaling and Elastic Load Balancer features on EC2 instances to serve the end users using applications during unexpected traffic/demand.
- •Infra-structure development on AWS using various services like EC2, S3, RDS, Route53, Cloud Watch, IAM, VPC, RDS etc.
- •Configured VPCs and implemented VPC Peering's on to it.

#### **TATA CONSULTANCY SERVICES:**

Designation: System Engineer
Duration: Sep 2019 - Dec 2022

# Responsibilities:

- •Created accounts for Users, Groups and added users to different groups through IAM.
- •Build servers using AWS: launching EC2, RDS, S3, IAM, VPC, creating security groups, auto-scaling, load balancers (ELBs) in the defined virtual private connection.
- Created terraform modules to deploy resources/services in AWS
- •Maintaining the user accounts (IAM), RDS, SNS services in AWS cloud.
- •Create and configure S3 bucket with restricted policies.
- •Extensively used VPC for setting private and public subnetworks for security groups in network.
- •Setting up databases in AWS using RDS, storage using S3 buckets and configuring instance backup to S3 bucket.
- •Configured Elastic load balancers with EC2 auto scaling groups and attached EBS

volumes to EC2 instances.

- •Setup and attached EBS volumes to EC2 instances.
- •Expertise in trouble shooting the problem occurred during build and deployment.
- •Co-ordinating with Development team to fix build and configuration issues.
- •Good knowledge on My SQL and Terraform (IAC).

# **EDUCATIONAL QUALIFICATIONS**

- O B.E E&C from Gogte Institute of Technology, in 2019 with 8.08 CGPA
- O Intermediate From JSS PU college Dharawad, in 2015 with 85.8%.
- O SSC from SRMRS school Nandagad, in 2013 with 85.6%.