AVINASH
Contact Details : 9494429432
Mail- avinashrebaka1@gmail.com

OBJECTIVE:

To excel in the organization and bring more value leveraging my rich Technical experience in working with global clients Personable with a positive attitude interface effectively with work force.

PROFESSINAL SUMMARY

- 1+ years of experience in **AWS Cloud Infrastructure**for implementing and Management Engineer
- Skilled in AWS services like **VPC, EC2, S3, ELB, AutoScalingGroups(ASG), IAM, CloudWatch, Cloud Trail, Amazon simple Notification service (SNS), VPC Peering**
- Working Experience with IAM for **creating roles, users, groups a**nd also implemented **MFA to provide additional security to AWS account and its resources.**
- Working Experience with Creates S3 buckets in **the AWS environment to store files**.
- Experience on AWS **launching EC2 instances**
- Working Experience with **AWS Configuration of Load Balancers, Security Groups, VPC setup, IAM users, and permissions**
- Working Experience with **VM Configurations and Automation of deployments**
- Working Experience with **monitoring, tracking, and maintenance of AWS infrastructure and Manage DNS**
- Deployment using with **AWS CI/CD pipeline AWS Code Build, Code Commit & Code**
- Experience on **Unix/ Linux**
- Experience on AWS Infrastructure: **EC2, Cloud Watch, S3 Buckets, VPCs**
- Working Experience with of **AWS Security Model**
- knowledge of using **Scripting, Automation of infrastructure deployments**
- Working Experience of **Virtual Machines infrastructure**
- knowledge of using Scripting, Automation of infrastructure deployments **Taking EC2 instance backups using AWS Lambda**
- Experience moving applications **from on prem to cloud environments.**
- Understanding of containers and related technologies such as **Docker,Kubernetes in a production environment**
- Understand **networks, protocols, servers, storage systems, and the Linux operating system**
- Restoring files **as per user/client requirements.**
- Knowledge on configuring Aws tools using **Terraform**
- Knowledge on **Jenkins** to perform continuous integration (**CI**), Continuous Delivery (**CD**) for the application.
- Experience in working on **Linux** operating system.
- Extensively worked with Version Control Systems **GIT**
- Installation and configuration of **GIT**, merging code from develop branch to master branch and make it ready for deployment.

Experience :

PEP SYSTEMS PVT LTD At Hyderabad. (Jan 2022 - June 2023) As Cloud Support Engineer

Project 1:

Name: E-COM PROJECT
Role: AWS Cloud Engineer

Responsibilities
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- Responsible on creating the VPC, Subnets, routes, NACLs, Internet gatway, NAT gateway and enabling the flow logs.
- Responsible for setting-up the EC2 infrastructure for the all the environments.
- Responsible for creating transit gateways, VPC peering, site to site VPN connections.
- Responsible for creating the S3 buckets, web hosting, bucket policies.
- Responsible for creating IAM users, groups, roles.
- Managed Storage Units, Media and Device Management.
- Troubleshooting on Backup, Devices and other Netbackup issues.
- Updating client on daily, weekly and monthly activities
- Responsibilities include providing 24 X 7 offshore/remote support

KEYS SKILLS:

• **Cloud Computing**: AWS Configuration, UNIX, EC2, VPC, DNS, Cloud Watch, IAM, S3 Buckets, AWS Security, Infrastructure Management.

• **DevOps Tools:** GIT, Jenkins, Ansible, Docker, Teeraform.

•**OS:** Red hat RHEL5/6, Ubuntu, Centos, and Windows**.**

Academic Qualification

- BSc computers from NORTH EAST FROINTER TECHNICAL UNIVERSITY. (2019-2021)

Declaration:

I hereby declare that the information provided by me is true to my best of knowledge.

(R B S S AVINASH)