

N .Niranjan

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Career Objective

“Interested in long term opportunities providing responsibilities to architect, implement the DEVOPS activities in AWS Cloud Computing environment and supporting AWS cloud in medium level”.

Professional Summary

- ❖ Having good knowledge in cloud technologies like **AWS** and its services like **AWS EC2 Instances, Auto Scaling, EBS, S3, IAM, VPC, Elastic Load balancer, Route 53**, and various **DevOps Tools like Git, GitHub, Jenkins, , Ansible, Monitoring tool Docker** .
- ❖ Basic knowledge on **Windows and Linux**.
- ❖ Created **S3 buckets** in the AWS environment to store files, sometimes which are required to serve static content for a web application.
- ❖ Used **IAM** for creating roles, users, groups and also implemented MFA to provide additional security to AWS account and its resources.
- ❖ Used **security groups, network ACL's, internet gateways and route tables** to ensure a secure zone for organization in AWS public cloud.
- ❖ Created **NAT gateways** and instances to allow communication from the private instances to the internet.
- ❖ Created multiple **VPC's and public, private subnets as per requirement and distributed them as groups into various availability zones of the VPC**.
- ❖ Created and configured **elastic load balancers and auto scaling groups** to distribute the traffic and to have a cost efficient, fault tolerant and highly available environment
- ❖ Utilized Cloud Watch to monitor resources such as **EC2, CPU memory, Amazon RDS DB services**

- ❖ Having good knowledge in automation/ integration tools like **Jenkins**.
- ❖ Utilize **Ansible** for configuration management of hosted instances within AWS
- ❖ Used source code repository branching and merging.
- ❖ Having good knowledge in operating systems like **Windows, Linux, Unix** etc.
- ❖ Understanding Business Requirements, flow of application.
- ❖ Good knowledge of Terraform.
- ❖ Possess good analytical, communication, interpersonal skills, and strong problem-solving skills

TECHNICAL SKILLS

- | | |
|---------------------------------|--|
| ❖ Programming language | : Python |
| ❖ Version Control Tools | : Git, GitHub |
| ❖ CM tools | : Ansible |
| ❖ Containerization | : Docker |
| ❖ AWS Cloud Servers | : EC2, EBS, S3, VPC, AMI, Route53, Cloud Watch, RDS, AWS DynamoDB. |
| ❖ Operating Systems | : Windows, Linux. |
| ❖ Continuous Integration | : Jenkins |
| ❖ Cloud | : Amazon Web Services |

Educational Details

QUALIFICATION NAME	BOARD/UNIVERSITY	PERCENTAGE
B.com (Computer Application)	Dravidian University	64.50%
12th	State Board of A.P	72%
10th	Board of Secondary Education	72%

PERSONAL PROFILE:

Name : N .Niranjan
Gender : Male
Date of Birth : 25th Nov,2000
Nationality : Indian
Languages Known : English, Telugu , Kannada .
Permanent Address : BTM 1st stage, Old Madiwala, 12th cross, Bangalore.

DECLARATION:

I strongly declare that the statements mentioned above in my resume are true and correct to the best of my knowledge and belief.

Place: Bangalore

Date:

N Niranjan