AWS, LINUX

8248460429

OBJECTIVE

I seek challenging opportunities where I can fully use my skills for the success of the organization.

EDUCATION

Central Polytechnic College – CPT: Diploma In MECHANICAL ENGINEERING - 75% [2022]

Schaffter Higher Secondary School: 85% [2016]

TECHNICAL SKILLS

> LINUX Administration

- Installation And Configuration Of RHEL/ CentOS 7
- User Administration And Group Management
- Security Management Using Restricted SSH Access
- LVM Management
- Resetting The Root Password And Recovering The Root
- NFS Server And Samba Server
- Rsyslog Configuration

> AMAZON Web Services

- ❖ COMPUTE SERVICES EC2 , Lambda
- Storage Services S3, EFS, EBS
- Network Services: VPC, Route 53, Cloud Front
- Monitoring And Management Services Load Balancer [CLB, ALB] ASG, Code Deploy, Code Pipeline, Cloud Watch
- ❖ Security Service IAM
- SQS, SNS
- AWS Migration

PROJECT

AMAZON WEB Service Project

- Developed a private infrastructure using VPC for securely access the private zone.
- Managing and deploy the application automatically using Code Deploy and Code Pipeline.
- Hosted a static web application using t2.micro on EC2 sever using Classic Load Balancer and Application Load Balancer.

UNIVERSITY PROJECT

Analytic Approach of Predicting Employee Attrition Using Naïve bayes and SVM algorithm. (Domain: Data Science)

CERTIFICATION

- Certified LINUX (Redhat) from Besant technologies.
- Certified AMAZON WEB SERVICE from Besant technologies.
- 3rd international conference on innovation in electrical information and communication.

OPERATING SYSTEM

- WINDOWS
- LINUX [REDHAT, Ubuntu, CentOS]

DECLARATION

I hereby declare that all above information is true to the best of my knowledge and ability

PLACE : CHENNAI PONNAMBALAM.N

DATE: