NAME: M Pavan kalyan

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Aws Engineer **Voice: +91 6303547575**

Objective:

To work in challenging environment to improve career prospects in Higher Level and contribute to the best of my knowledge and ability.

Summary:

Having internship experience on **Aws and Linux Administration.**

Educational Qualification:

- ❖ B.com computer application ,in SPVM degree college, Gorantla,Anantapur, India.

Professional Experience:

- ❖ Working as Aws, Linux admin in internship at lakshya society pvt ltd

Technical Skills:

Operating System	: Linux Administration, Windows
Version controller	: GIT,
Cloud Environment	: AWS
Scripting	: Shell Scripting(Bash).
Monitoring Tools	: Nagios.
Ticketing Tools	: Service now

Professional Skills: (Current Project)

Client	Lakshya society
Skills	Git,AWS, Linux Administration, Nagios,service now.
Role	Aws, linux system admin Engineer

Roles & Responsibilities:

- ➢ Install and Configure the RHEL-7 Servers. Patch Updation. User Management and ACL permission at directory Level. Configure the LVM and creating the mount points. Handling 80 servers.
- ➢ Creating jobs using crontab. Manage installations of node, deployment configuration, administration, backup, Installed required .
- ➢ Creating, Configuring, by Integrating GIT.
- ➢ Involved installing on a Linux machine and created.

- Manage and configure AWS services EC2, ELB, EBS, S3, RDS, IAM, Autoscaling, and VPC.
- Setting up Amazon EC2 instances, VPCs, and security groups.
- Setting up databases in AWS using RDS, storage using S3 buckets and configuring instance backups to S3 bucket.
- Monitoring all application servers and services by using Nagios.
- Vpc creating in Aws.

Declaration:

       I hereby solemnly affirm that all the information furnished above is true to the best of my knowledge and belief.

                                      (PAVAN KALYAN)