

Career Objective

To work in a dynamic professional environment with a growing organization and to utilize my skills and abilities and achieve professional growth while being resourceful, innovative and flexible. To add valuable assets to your esteemed organization as an active member.

Professional Summary

- Good Knowledge on Linux administration.
- Good Knowledge on open source tools.
- Good Knowledge on AWS (Amazon Web Services)
- Team player with good communication and analytic skills.

DevOps

- Installed and Setup Git Repository (Version Control System).
- I have good knowledge on automation and build tool like, jenkins
- Basic knowledge on building containers using Docker.
- Knowledge on Build and deployment for CI and CD Pipeline using Jenkins.

Amazon Web Services

- Working on AWS cloud services like EC2, ELB, S3, Cloud Front, IAM, RDS, Cloud watch, SNS.
- Setup/Managing Linux Servers on Amazon (EC2, EBS, ELB, Security Groups, RDS and IAM).
- Configure horizontal scaling and vertical scaling: Scale in and out using Auto Scaling, and remove instances as based upon the policies defined.
- Setup/Managing Database on Amazon RDS. Monitoring servers through Amazon CloudWatch, SNS.
- Creating/Managing AMIs, Snapshots and Volumes Upgrade Downgrade AWS resources (CPU, Memory, EBS).
- Creating IAM Users and Groups and maintain the users Access management and Permissions.

Core Competencies

- Installation and configuration of Linux.
- User management (creating users, assigning permissions).
- Security management (assigning file/directory permissions).
- Can install software packages using RPM, YUM, APT and APT-GET.
- Archive and compress, Backup and Restore.
- Managing User Accounts and Groups accounts and assigning permissions.
- Deployment of static and dynamic web servers.
- Installation and setup Web Server (Apache), DB Server (MySQL).
- Automation of build process (Build Automation) using the **Jenkins Git**.

Technical Skills

- **Operating system** : Amazon Linux 2, Windows
- **Package management** : YUM and APT/APT-GET
- **Remote system support** : Password-less login and SSH
- **Version control system** : Git

Academic Credentials

- MBA in the year of 2021 with an aggregate of 73% from Lakireddy Balireddy College of engineering, Vijayawada.
- B.Com in the year of 2019, with an aggregate of 62% from Alpha Degree College, kanigiri
- Intermediate in the year of 2016, with an aggregate of 60% from Aditya Junior College, Pamur
- SSC in the year of 2014, with an aggregate of 6.5 GPA from Aditya high School, Pamur

Personal Details

- **Name** : Sk mohammad ashwak
- **D.O.B** : 20-06-1999
- **Nationality** : Indian
- **Languages** : Telugu, English, Hindi

Declaration

The above furnished details are accurate to the best of my knowledge.

Place:

Date:

(sk mohammad ashwak)