

RESUME:

Cloud Admin | Linux Admin



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Career Objectives:

To work in a challenging atmosphere of a professional organization, where I can utilize my full potential and contribute to the organization considering a valuable asset. Also, want to explore technology in various aspects.

Technical Skill Set:

- Operating System: Redhat Linux (7,8), Windows.
- Cloud: IBM Cloud(CPS), Azure fundamentals.
- Tools Known: Netcool, Nagios, Service Now.
- Version control: GIT, Github.
- Containerization: Docker, Kubernetes.
- Configuration Management: Ansible, puppet.

Work Experience:

Organization: IBM India pvt ltd [Bangalore]

Experience: 2+ years

Client Name: AXA Insurance(banking domain)

Role : System Administrator-Cloud Orchestration platform(1 feb 2021 to till date)

Responsibilities:

- Resource Management for IBM Cloud Platform (Cloud Pak System Support)
- Client Success with regular and proper communication
- Capacity Management of the environment(adding and removal of storage).
- Supporting Patching Activities.
- Management through vcenter. (Vmware)
- Maintaining and monitoring the full environment related to cloud.
- Virtual Machine Migration Activity.
- Managing datastores for space issues.
- Working with PMR (Problem Record Management) Team for software issues.
- Co-ordination for appointment process for Hardware Replacements and working with onsite engineers.
- Working on the incidents. Handling the outages and Severity 1,2,3 issues.
- Basic Knowledge on Disaster Recovery.

Role : Linux Administrator(13 feb 2019 to 1 feb 2021)

Responsibilities:

- Monitoring CPU, Memory, Disk usages, running Process by using necessary commands.
- Checking CPU Utilization & Daemon status, Disk Usage, File System types , compression decompression of files.
- Creating file systems, disk partitioning and Logical Volumes(LVM).
- User Management on Linux servers.
- Escalation and notification of critical Incidents within the defined SLAs.
- Installation and Setting up of Linux servers & Configuring and Troubleshooting of RDP, SSH,FTP.
- Knowledge on Linux Auto/Manual Patching Activity to update latest OS and kernel Version recently availed by Vendors Redhat and fixing the associated issues during Patching Activity.
- Proactive dashboard monitoring.
- Handling RCA's for the incidents,resolving incidents.
- Perform Daily Health checks of Servers and respective applications hosted on them.
- Halting and restarting the hung/failed services running on the Windows/Unix production servers.
- Good Knowledge in Backups & Database on schedule time, which is suitable to our organization.

Certifications and Internship:

- Done internship on java(Android development) from [Syslogix Technologies Pvt Ltd](#),Nagpur
- Certification of participation with Red Hat Linux Bridge Course for JTC Education(Redhat 8).
- Redhat certified System administrator rhel8.
- Azure fundamentals certified AZ-900.
- Certified with Container & Kubernetes Essentials with IBM Cloud.
- Certification of participation in Linux Automation with Ansible (RH294).
- Cloud core certification with IBM cloud.

Area of interests:

Devops, Linux Administration, Cloud Infrastructure, All cloud platforms, Cloud Computing business, Latest emerging technologies, Open to work on any cloud platform.

Strengths:

- Good analytical skills with problem solving capabilities, Good leadership qualities.
- Ability to deal with people diplomatically, willingness to learn.
- Calm, confident and ready to take new challenges, Flexible to adapt different work environments.

Academic Qualification:

- SSC - 93.45% - from Maharashtra State Board 2011
- HSC - 74% - from Maharashtra State Board 2013
- B.E.(CSE) - 80%-from RTMNU Nagpur 2017
- M.Tech (CSE)- 81.3%- from Nagpur 2019

Hobbies:

Singing ,Listening music,numismatic and Social Work.

For detailed and updated professional portfolio [CV]:

LinkedIn <http://linkedin.com/in/komal-urkude-88a38016>