

Pankaj h. Behare

Linux System Administrator

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Career Objective:-

To obtain a challenging and rewarding position in **Linux System Administrator** with an organization which recognizes my true potential and provides me sufficient avenues for professional growth through nurturing my technical skills and competencies.

Summary:-

- Linux System Administrator with 3 years of experience in a complex and versatile environment.
- Highly motivated professional, fast learner, good analytical and creative skills, a skilled communicator and a good asset to the team.
- Experience in Installation, Configuration, Monitoring, Maintenance, Performance Tuning and System Security implementation for Linux environment.
- Installed and Configured LAMP environment setup.

Technical Skills:-

- **Operating System:** Red Hat Linux, Centos, Ubuntu.
- **Cloud Infrastructure:** OVH Cloud, Knowledge of AWS (EC2, IAM, S3).
- **Web Server:** Apache, knowledge of Nginx.
- **Application Server:** Apache-Tomcat.
- **Monitoring Tools:** Nagios.
- **High Availability:** HA Proxy.
- **Databases:** MySQL.
- **Virtualization:** Knowledge of Vmware ESXi 6.5.
- **Storage:** NAS.
- **Mail Server:** Zimbra.
- **Web Hosting:** knowledge of WHM & Cpanel.
- **Domain Management:** GO-Daddy.

- **Protocols:-** HTTP, HTTPS, NFS, DNS, SSH, FTP, FTPS, IMAP, POP3, SMTP, SMB, SNMP.

Experience:-

Linux System Administrator (April 2019 – Present) DCIT Support.

Responsibility / Tasks:-

- Linux system Administrator activities like OS Installation, Server provisioning, Creating and Managing Users and Groups.
 - Installed and configured various services like **DNS, NFS, FTP, Samba** and **SSH**.
 - Management of Apache servers including installation, maintenance and troubleshooting.
 - Worked on **SSL** certificate configuration on web server.
 - Nagios monitoring using custom monitors, maintaining and adjusting existing monitors.
 - Manage Filesystem on Linux.
 - Configured **LVM** (Logical Volume Manager) to manage volume group, logical and physical partitions and importing new physical volumes.
 - Configured and worked on **RAID**.
 - Created virtual machines on **Vmware ESXi 6.5**.
 - Scheduling task using Crontab.
 - Installs upgrades and manages packages via RPM and YUM package management.
 - **LAMP** Architecture setup.
 - Knowledge of **AWS**.
 - Manage and configured servers on **OVH** cloud.
 - Manage Domains on Go-Daddy.
 - Management of Apache web servers including installation, maintenance and troubleshooting.
 - Installs upgrades and manages packages via RPM and YUM package management.
 - Worked in production environment with Linux Server and Desktop.
 - Experience in troubleshooting, performance, security and daily system check.
 - Worked on critical solution by making team members involved.
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Academic Summary:-

- **M-Tech** (Electronics Engineering).
- **B.E.** (Electronics Engineering).
- **H.S.C** from Maharashtra State Board
- **S.S.C.** from Maharashtra State Board.

Declaration:

I hereby declare that information furnished above is true to the best of my knowledge.

Place:

(Pankaj Behare)

Date: