

## CAREER OBJECTIVE

To deliver a challenging role in an organization that offers growth and development based on proven ability through my knowledge, skills and personal commitment to my organization and to continuously strive for perfection and excellence.

## PROFESSIONAL SUMMARY EXPERIENCE

1.6 years of experience as Linux administrator, with a strong performance background in wide variety of professional system support and solution-based IT services for customer infrastructure Linux systems (or administrations) including, monitoring, configuration, troubleshooting maintenance and development of operating systems.

## EDUCATION

- Graduation (BA "Bachelor of Arts")

## TRAINING COMPLETED

- RedHat Certified Engineer (RHCE)
- RedHat Certified System Administrator(RHCSA)

## PROFESSIONAL EXPERIENCE

Organization	Location	From	To	Role
Raising Infotech Pvt. Ltd	Jamshedpur	Feb,21	Till Working	Linux Administrator (L1)

## PROFESSIONAL EXPERIENCE

[Raising Infotech Pvt. Ltd](#)

[Client: Adhunik Pvt. Ltd.](#)

### Linux System Administrator

- Creation of users and groups.
- Applying file permission on required users and groups.
- Modification and removal of user and group accounts.
- Resetting the users account, lock and unlock the users account.
- Disk space management.
- Logical volume management (Reduction of LVM).
- Scheduling task using cron tool.
- Software installation using YUM, and RPM.
- Configure NTP client.

- Swap and RAM full issue (once we get a ticket for Full swap issue I usually check for the Ram consumption and flush it to the disk).
- LOG rotation.
- Analyzing and monitoring server performance.

## ADDITIONAL SKILLS

- Users, Groups and Permissions related system administrator task i.e. users and groups creation, user's password reset.
- Configuring of DNS server and client.
- Configuration of DHCP server and client.
- Configuration of SAMBA server and client.
- Configuration of NFS Server and client.
- Configuring of FTP server and client.
- Configuring of iSCSI server and client.
- Software management using YUM, and RPM.
- Configuration of NTP server.
- Configuration of NETWORK BONDING.
- Configuring of HTTP server and client.
- Compressing and uncompressing using tar and gzip.
- Remote login tool like SSH, and telnet.
- Disk partition management.
- Creating File system, Logical Volume Management (LVM) .
- System Monitoring with TOP, VMSTAT, IOSTAT, SAR.
- File permissions (CHMOD, CHOWN, CHGRP), Special file permission (SUID, SGID, STICKY).
- Installing packages through RPM, YUM.
- Configuring ACL, CRONTAB, etc.
- Maintain and develop client relationship by giving continuous improvement.
- Proactively and independently working on resolving the issues before they impact the Business.
- Resolved many Incidents and got appreciation from higher levels.
- Possess quick and strong grasping power, excellent communication and organizational skills. Enjoy working as a rainmaker in high-energy environment. Always adaptive to new environments and enjoy learning new things.

## PERSONAL INFORMATION

- Name – Jaidev Das
- Father's Name – Swapan Kumar Das
- Nationality – Indian
- Contact Number – 6206307131
- Martial Status – Single
- Date of Birth – 04/12/1998
- Language Known – English | Hindi | Bengali
- Residential Address – At- Tangarsai, Potka, East singhbhum (Jharkhand) 831002