ASHISH KUMAR PATEL

Linux Administrator

Email: patelashish373@gmail.com

Contact no: +91-8368421524, 9821050184

<div align="center">

Redhat Certified (RHCSA):   180-226-540

Redhat Certified (RHCSE):   180-226-540

</div>

Work Experience:-

- Presently working as a Linux Administrator with IUAC (Inter University Accelerator Center) as a Partner payroll (Saitech Systems Pvt. Ltd.) Since August 2018 to till.
- **Previous employee:** Technical Support Engineer with the NIIT Limited as a Partner Payroll (**Team Computers Pvt Ltd**) since **June-2016** to July 18.
- Vinayak Comserve Pvt. Ltd. as a System Support and Network Engineer since May 2014 to May 2016.
- Altivolus Infitech Pvt. Ltd. As a Data Associate on XML Programmer Since June 2012 to April 2013

Job Responsibilities:-

- Working as a team member for providing support to the client on **Linux Environment.**
- Troubleshooting and solving the issues like services **HTTP, FTP, NFS, samba in Linux Servers**.
- Installing, Configuring, Monitoring and taking care issues of **Logical Volume Manager (LVM)**.
- **Managing files and folder** from the Command line.
- Creating viewing and editing the text files.
- Managing Local Linux **Users and Groups**
- Controlling access to the files with the **Permissions**.
- Monitoring and managing **Linux Processes**.
- Controlling **Services and Deamons.**
- Can handle and resolve maximum issue on **SSH**.
- Analyzing and **Storing Logs**.
- Managing **Linux Networking**.
- Installation and upgrading software packages using **YUM and RPM**.
- Maximum work on **GREP, VIM, FIND**.
- Scheduling future Linux Tasks using **CRON**.
- Controlling access to file with **ACL.**
- Adding **Disk Partition and File System to the Linux System**.
- Accessing network storage with **Network File System NFS**.
- **Firewalld** concept to add any port or daemons.
- Configuring **MariaDB** for the Super User.
- Installing and Configuring the Various Linux OS like Red hat, Fedora, Cent OS Installing, Monitoring and troubleshoot the server issues with the Nagios tool for network infrastructure include servers.
- Managing groups and user accounts assigned permissions to users.
- **Disk Management**, partitioning tools like fdisk.
- File system management ext2,ext3, ext4,xfs file system & utilities (mkfs).

- Installed & Configured Red Hat Enterprise Linux 7 Network servers with **SAMBA file server**, **FTP server, NFS Server and SMTP server**.
- **Worked on Samba Server**.
- Configured NFS clients for file sharing on about 40 clients.
- Configuration of remote connection tools like ssh, telnet
- Can easily install and troubleshoot the operating systems like: - **Linux, Ubuntu, CentOS.**
- **Basic knowledge about AWS like instance create, take ssh on window and linux machine, pricing etc.**

In RHCE

- Configuration of **SAMBA** Server, **FTP** Server, **NFS** Server, **DHCP, SYSLOG,** Server
- Configuration of **APACHE/HTTP** Server **Mariadb, SCSI and ISCSI, DNS, Mail Server.**
- **Configure the NIC teaming and bonding, bridge configuration.**

In RHCSA:

- VI and VIM Editor, User and Group Management & **Permissions**
- **setfacl and getfacl,** Configure **KVM,** Configure **SSH**,
- System Administrator command, **Crontab.**
- **RPM** Management, Configure **LVM,** Partition**, SWAP partition**
- **ACL, SUID, SGID, STICKY bit** (Special Permission).

Educational Qualification:-

	Board/University	Percentage
MCA	UPTU	67.33
BCA	VVS Purvanchal University	60.87
S.S.C	U.P Board	61.8
H.S.C	U.P Board	48.36

Personal Information:-

- Father's Name   : Ashok Kumar Singh
- Father's occupation   : Advocate
- DOB   : 14-July-1985
- Marital Status   : Married
- Nationality   : INDIAN
- Language Known   : English & Hindi
- Address   : 358/13A Hanuman Mandir Marge Mandawali Fazalpur Delhi 92

I hereby declare that the information and record(s) submitted as indicated above is true and correct to the best of my knowledge and belief.

Date   : _____

Place : _____   *Ashish Kumar Patel*