**ANURAG CHAUDHARI** 

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**RHCE & RHCSA Certified**

**JOB OBJECTIVE**

In quest of challenging assignments in Linux & DevOps Support with an organization of repute preferably in IT Sector

**PROFILE SNAPSHOT**

* A dynamic and result oriented professional in **Linux field** with more than 8**+** years total experience in IT Sector..
* Presently associated with **HCL Technology Ltd. as Senior Specialist**
* Possess in - depth knowledge in Linux like **Patching**, **Server Provisioning and Server Decommissioning**, User Administration, Network File System(NFS), FTP, SAMBA server and LVM **, VMware vSphere** and tools like **HPSA,Puppet** and **Backup tools** and **DevOps. DevOps tools: Docker,Containor,Ansible,Kubernetes,Cloud watch and Nagios, AWS , EC2, VPC,VPN, ELB, SSM, Auto-scaling, S3, RDS, IAM, Route53, SSM and similar technologies**,Currently working in environment of **Daily operations**, **Change Managemen**t and **Incident Management**.
* Adroit in setting up & managing daily tasks related with systems and software’s
* Adept in analyzing information system needs, evaluating end-user requirements, custom designing solutions, troubleshooting for complex information systems management

**Current Job Responsibilities**

**Client:- FedEx**

Key Result Areas:

* Installing, configuring and maintaining Operating Systems, Application Software.
* Maintaining updated documentation for current hardware and software configurations, and also for proposed future installations & modifications to the current environment.
* Build virtual and physical Server as per provisioning work order.
* User Administration, File System Creation
* Server patching , Server Provisioning using ATLAS
* Patching and upgrading kernel in Red-hat.
* Monitored and resolved performance related issues
* Monitoring Server Health Status of the CPU processors, Memory, Fans, Temperature
* Manage Servers and Security on Amazon Web Service.
* Server Decommissioning
* Using Tool HPSA for server Provisioning, software installation and **,** Puppet and Backup tools
* Client NFS Services , SFTP and FTP services
* Managing cluster environment.
* Multipathing configuration and management
* Managing our environment with DevOps Tools Docker,Containor,Ansible,Kubernetes
* Working on SRQ (Service Request) and CHG (Change Request ) and Incident Management.
* Service pack/Patch level upgrade
* Working well in a team, submit timely status reports
* Scheduling WebEx/live meeting to address the issue most of the time
* Providing technical training on the solution to the new L1 employees.
* Respond to Emails/Chat/all communication in a timely manner
* Complete tasks assigned, in a timely manner and confirming to best practices
* Creates and maintains good technical documentation.

**ORGANIZATIONAL EXPERIENCE**

**Since 29th Sep16 HCL Technology as a Senior Specialist**

**Client:- FedEx**

**Aug’15-June’16 Telemune Software Solution Pvt Ltd as Linux Administrator**

**Clients:- Telecom Operators ( Fizi, Dizicel, MTS, ETISALAT )**

Key Result Areas:

* Installation of security Patches and packages
* Worked on LVM and partition management.
* Worked on web server.
* Managed work on NFS environment.
* System Logs and log rotation
* Enhanced user security with SUDO.
* Experience in Administration, Troubleshooting, installation, implementation, integration, security & administration in local and remote environments.
* Perform on-going performance tuning, hardware upgrades, and resource optimization as required.
* Experience on NFS, DNS, SAMBA etc.
* Managing File System, LVM, RAID and San Storage.
* Worked on Oracle database of solving daily queries.
* Perform remote technical support from.
* Maintain user access administration.
* Installing software, based on work requirement, producing accurate and high quality work.

**Sep’13-July’15 Landis Gyr Ltd. Noida as Linux Administrator**

Key Result Areas:

* Responsible for installing, configuring, and maintaining Linux servers
* Managing Servers like FTP, NFS and SAMBA server.
* RAID configuration and LVM management.
* Cron job scheduling and Setting file permissions
* Kick start and network installations
* System logs and log rotation
* RPM and YUM package management
* Enhanced user security with SUDO
* Setting sticky bit, SUID, SGID to increases the security
* Working on Oracle Database for solving day to day queries.
* Responsible for all server support at level of Operating System and services.
* Perform remote technical support from Team Viewer and Ammyy Admin.
* Maintain user access administration.
* Respond to Emails/Chat/all communication in a timely manner
* Working well in a team, submit timely status reports.
* Performing routine audits of systems and software.
* Complete tasks assigned in a timely manner and confirming to best practices.
* Creates and maintains good technical documentation.

**Feb’13 - Sep’13 Micro Clinic India Pvt. Ltd. Delhi as System Engg**

**Client:- Indraprsatha Apollo Hospital, Delhi**

Key Result Areas:

* OS Migration RHEL 5,6
* User , group permission management
* Disk partition managing
* Sharing management by NFS , FTP
* Using IPTABLES for allow deny service request
* Enable Password less authentication with SSH
* Cron job scheduling for automation of tasks
* Installation of Package through RPM and YUM
* Ticket assessment on daily basis as per SLA.
* Coordination with hardware vendors.
* On daily to daily basis maintain all documents and complete weekly reports.

**Mar’12 – Dec’12 Simmtronics Semiconductors Ltd, NOIDA as Technical Support Engineer**

Key Result Areas:

* Managing IBM, HP, HCL, & DELL Computers & Laptops with Linux OS
* Managing disk portioning and LVM
* User and group permission management.
* Installing and upgrading kernel
* Installing different Packages as per requirement
* Configuring, Monitoring & Troubleshooting Network Connections
* Remote support to different locations using SSH , SCP , VNC
* Using web based ticketing tool for local and remote user Implementing

**Jan 2011 – Jan 2012 HP India Sales Pvt. Ltd, Rudrapur, Uttarakhand as Technical Support Engg**

Key Result Areas:

* Worked on the hp personal project.
* Installing/Removing/Upgrading Software-OS Troubleshooting
* Monitoring system performance
* Doing troubleshooting of hardware and software.
* Providing remote support using SSH , SCP , VNC
* Doing troubleshooting of Network.

**IT SKILLS**

**LINUX SKILL**

* **Conversant with**:

Server Patching, Server Provisioning, HPSA Tool, PUPPET , FTP, NFS, SAMBA,LAMP, LVM, NTP, HP ILO , User & Group Quotas, IP Forwarding, IP Tables , Cluster Basic Troubleshooting and Troubleshooting with Linux, Oracle Database, **DevOps tools: Docker,Containor,Ansible,Kubernetes** . **Cloud watch and Nagios,**  **AWS CloudFormation, EC2, VPC,VPN, ELB, SSM, Auto-scaling, S3, RDS, IAM, Route53, SSM**

* **Basic Knowledge**:

WEB, MAIL, DNS and DHCP Server, LDAP, Kick start,,ISCSI, LAMP, Load Balancing and Basic knowledge of scripting,

**EDUCATION**

2010 Diploma in Electronics (3 years) Engineering from Jawaharlal Nehru Polytechnic, Mahmoudabad,

Sitapur with 76%

2006 X from N.M.I. College Lucknow, UP Allahabad Board with 68%

**PERSONAL DETAILS**

Date of Birth: 29th November, 1992

Languages Known: Hindi and English

Permanent Address: House No 118 B, Rahim Nagar, Navbasta- Madiyaon

 District – Lucknow, UP – 226021