# NEHA RAI

### LINUX SYSTEM ADMINISTRATOR

Govind Nagar East Amer Road Jaipur 📦 916 620 4268 📞

rneha1027@gmail.com **▽** 

https://www.linkedin.com/in/neha-rai-427ab3137 in



#### **OBJECTIVE**

Experienced Linus System Administration with over 2 years of experience in Web hosting. Excellent reputation for resolving problems, improving customer satisfaction, and driving overall operational improvements. Consistently saved costs while increasing profits.



#### **EDUCATION**

Bachelor of Computer Applications | Poornima University JULY 2016 – JULY 2019

Cloud Computing | 6.79 CGPA

XII(C.B.S.E.) | St. Soldier's School, Jaipur JULY 2015 – JUNE 2016

Commerce | 63.6% X(C.B.S.E.) | St. Soldier's School, Jaipur

JULY 2013 - JUNE 2014 | 60.00%



#### **EXPERIENCE**

Linux System Administrator | Cloudtechtiq Technologies Pvt. Ltd.

JAN 2019 - PRESENT

- Installation and configuration of Red Hat Enterprise Linux, Fedora Linux, Cent OS, Maintenance and system administrations.
- Perform and data migration across multiple Linux/Unix RHEL based servers.
- Installation of Database server and User management such as MySQL, Maria DB etc.
- Worked on daily orders which include Remote administration of Linux server via SSH and configuration of the file system using lvm.
- Installation and management of the AWS Cloud server/Linux Cloud servers/ Physical servers (Web server/Database server /Email server) also having knowledge of troubleshooting via shell script.
- Knowledge of hosting panels WHM/Plesk/C-Panel etc. also performed the migration, troubleshooting task, management of hosting services and backup services via panel.
- Providing Support with regards to Provisioned Subscriptions and Server migration (Web/database/email) via Ticket system / Phone and chat support.
- Performed the activity in Web servers(Apache/Nginx), Database server (MySQL, Maria DB) Email server (Webmail EXIM /Postfix) according to customer requirement.
- Plan Maintain, review and maintain system administration guideline and policy.

• Having knowledge installation/configuration and setup of Open source monitoring server tool Zabbix server.

Platform Environment: - Linux server RHEL, Cent-OS/AWS EC2/Ubuntu etc.



## **SKILLS**

- Linux Server RHEL/Cent-OS
- WHM/Cpanel/Plesk
- FTP/Database/PHP MyAdmin
- SSH/shell script

Place-Jaipur

- Good Communication Skill
- Strong problem solving ability

- DNS/Network configuration
- VPS/Cloud server/AWS EC2
- Zabbix Monitoring/Backup/SSL security

Neha Rai

- Customer Handling
- Quick learner

I hereby c	declare that th	ne information	provided abo	ve is true to th	ne best of my	knowledge.
Date:						