# Rakesh Yaday

IT Professional with over 2 Years of experience in various reputed companies. Expert with a wide variety of security, networking and operating system software. To work with an organization offering a responsible, challenging and creative work profile, a conducive work culture and a continuous learning environment; where my credentials and knowledge can be utilized and honored.

### **EXPERIENCE**

## **Remote Stacx Solutions Pvt Ltd**

Ground Floor, H-57, Sector - 63, Noida

## From 18th April 2022 till Prasent.

#### RESPONSIBILITY

- Configuration of MYSQL server and MySQL master slave replication.
- ➤ Configuration and Manage of Apache Web Server.
- Package management with RPMs & YUM management in Redhat Linux
- > System monitoring, maintaining server logs, job scheduling.
- ➤ Users and Group Administration and giving special permission using SUID/SGID and Sticky bit.
- Managing Apache Web Server.
- Experience on DNS Server.
- Experience on DHCP Server.
- ➤ Troubleshooting and Configuration of SSH, FTP, NFS and server APACHE.
  - Strong technical background in Storage, Disk Management, Logical Volume management (LVM) and logical partitioning.
- ➤ Installing and configuring new servers based on requirements Apache web server maintenance, installation, configuration, managing staging web hosting including.

Bulandshahr, 203001

#### 9457577775

### 7775rakeshyadav@gmail.com

### SKILLS IN AWS

- 1.SIMPLE STORAGE SERVICE(AMAZON S3)
- 2.ELASTIC COMPUTE CLOUD (AMAZON EC2)
- 3.ELASTIC BLOCK STORE(AMAZON EBS)
- 4. VIRTUAL PRIVATE CLOUD (AMAZON VPC)
- 5. LOAD BALANCING
- 6. Auto Scaling
- 7. AMAZON CLOUD WATCH
- 8. IDENTITY AND ACCESS MANAGEMENT (IAM)
- 9. AMAZON RELATIONAL DATABASE
- 10. SERVICE (AMAZON RDS)
- 11. AMAZON DYNAMO DB
- 12. AMAZON ELASTI CACHE
- 13. AMAZON ROUTE 53

RV Solutions Pvt. Ltd.

### D-72 Sector-2 Noida UP 201301.

# **Noida** — System Administrator

## From 1<sup>st</sup> Sep. 2020 till 12<sup>th</sup> April 2022.

### RESPONSIBILITY

- Resolve issues raised by our team from a remote location and providing support to computer network peripheral Devices and handling/troubleshooting their issues.
- ➤ The Primary responsibility is to carry out day to day task of system Administration and Monitoring and updating tickets(issues) through incident management systems.
- Different types of OS installations and configuration on windows and server and Redhat.
- Strong technical background in Storage, Disk Management, Logical Volume management (LVM) and logical partitioning.
- ➤ Installing and configuring new servers based on requirements Apache web server maintenance, installation, configuration, managing staging web hosting including.
- ➤ Configuration and administration of NFS and Samba in Linux.
- Configuration and administration of Web (Apache), DHCP and FTP Servers in Linux.
- ➤ Troubleshooting and Configuration of SSH, FTP, NFS and server APACHE.
- Provide level 2 technical support on issues related to WLAN, LAN, WAN, etc.
- ➤ Resolving technical issues which is related to Network.
- Working as a part of a team and changing and challenging 24\*7 environments.
- Monitoring Network with our monitoring tools.
- Installing, Configure and managing Network printer.
- ➤ Working as a part of a team and changing and challenging 24\*7 environments.
- Resolving technical issues which is related to Network.

### **SKILLS in Linux**

- User and Group management,
   Password policy and SUDO concept. And File Permissions.
- 2. RPM Installation using rpm and YUM coonfiguration.
- Storage concept Like SWAP Creation , LVM Creation and Raid concept.
- 4. KVM Virtualization and Basic Docker Concept.
- 5. Configurations DNS bind server, DHCP server, Nagios and Zabiix Monitoring tools, LMAP Server, Apache Tomcat configuration, Mariadb Mysql database server, FTP server, SAMBA server, NIS server.
- 6. PXE boot and Kickstart server installation.
- 7. NTP and Rsyslog server concept.
- 8. Booting Process and OS
  Troubleshooting concept and
  Booting Process managementFHS
- Basic Shell Scripting Concept.
- 10. Basic Knoweldege of AWS

#### **EDUCATION**

Bachelor Of Science, Himalayan Garhwal

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## University

Shiv Nagar Block Pokhra, Pauri Garhwal, Uttarakhand-246169 2018-2021.

MNIC, Bulandshahr — *12th* 2018 (U.P Board)

MNIC, Bulandshahr- 10th

20116 (U.P Board)

#### **DECLARATION**

I hereby declare all the information given in this document is accurate & true to the best of my knowledge. I would appreciate your consideration for my application. Further I can assure you, I shall work with full sincerity and that I am willing to work anywhere in India. DATE

### **AWARDS**

1. I have done REDHAT training and AWS from KR Network Cloud institute.

2.

I have done one year Computer IT Networking Diploma from ATG in which include leading certification of CompTIA (A+ Hardware), Network+ basic networking, MCITP,

### LANGUAGES

Hindi, English

(Rakesh Yadav)