Mohammad Arshad
Red Hat/Linux System Administrator

1184P, Sector-64, Faridabad (HR) | Mob: +91 958 238 2223| Email: saifiarshad15@gmail.com

Professional Education

- **B.Tech (Computer Science & Engineering) from M.D. University, Rohtak**

IT Certifications

- **Red Hat Certified Administrator (RHCSA) on Red Hat Enterprise Linux 8**

Training/Internship:

- **Completed 4 months Training on RHCSA & RHCE from Network Nuts, South Extn-I, New Delhi**
- **Completed 6 weeks Internship Program in Core JAVA from Mtas Technologies, Sector-16, Faridabad**

Key Strengths

- **Self-starter**
- **Highly motivated**
- **Willing to work on new technologies.**
- **A good team player**
- **Ability to perform under pressure.**

Languages Known

- **English & Hindi**

Personal Details

Name : Mohd. Arshad

DOB : 16.02.1998

Contact No. : 9582382223

Nationality : Indian

Marital Status : Unmarried

Email : saifiarshad15@gmail.com

Career Objective

Highly enthusiastic and energetic individual in the field of Red Hat/Linux System Administration who is looking forward to working in a challenging and competitive environment whereby being associated with a progressive organization that provides an opportunity to apply my knowledge and skills to keep abreast with

Core Linux OS Skills:

- Remote installation using DVD, NFS, Kickstart
- User Administration & Configuration
- Scheduling crontab, at jobs and backups
- Performance tuning and troubleshooting (System, Disk, File System and Network)
- Configuring NFS, SAMBA and FTP
- File System Management LVM
- Patching activity (Kernel & Non Kernel patches)
- Client Configuration (NFS, SAMBA & Sendmail, Postfix, DNS
- Implement Red Hat Linux Hardening
- File description configuration
- Files and Folders permission, special permission, ACL
- Installing and Configuring Apache Web Servers
- Managing Servers Firewalls
- Fixing boot issues and Maintaining Servers

Work Experience

Presently working with **Paytm** as *Linux Admin* since 01-Dec-21 and handling the following job responsibilities:

- The primary responsibility is to carry out day-to-day tasks of System Administration and Monitoring and updating Tickets (issues) through Incident Management System.
- Monitoring and troubleshooting 700+ Linux Live Servers in 24/7 environment as per SLA with clients.
- Installation, configuration & troubleshooting of Linux Servers
- Managing the disk spaces and backup
- Managing the load average on the servers
- Restart the processes which are either down or in hang state
- Identify and rectify the performance issues of the systems
- Update RPMS and Kernel with YUM updates and schedule backup copies.
- Tasks planning and execution as assigned by Team Lead and Product Team.

Additional IT Skills

- Basic knowledge on Shell Script and Python
- Knowledge on Webs service, Java
- Database knowledge on MySQL