VACANCY FOR THE POST OF SYSTEM ADMINISTRATOR

Skill Set:
- In depth technical expertise in **Redhat** Linux Server administration and CentOS is desirable
- Working knowledge in **Redhat** Clustering & HA Configuration and administration
- Working knowledge in Apache-Tomcat & PostgreSQL Configuration and administration
- Good knowledge with virtualization technology, preferably RHEVM, Xen & VMWare
- Working experience in application integration with RHEL servers, server management, antivirus, backup/restore and monitoring tools
- Experience with shell scripts and languages such as Perl
- Familiarity with a broad range of tools, including management of applications, hardware, and network
- Experience with Virtualization and hypervisors such as Xen and VMWare
- Security Administration is desirable.

Experience: 3 years as Linux System Administrator

Responsibilities:

- Participate in the design and review of new business **systems**, applications and hardware; architect the server infrastructure required to support projects Monitor and tune **Linux systems** to achieve optimum performance levels; provide performance statistics, metrics and other reports.
- Define and perform server backups and recovery procedures; participate in development, testing and implementation of business continuity and disaster recovery plans.
- Optimize usage and leverage of IT infrastructure across the organization
- Evaluate and recommend hardware, software and tools and other infrastructure to enhance productivity of the workforce
- Propose and own deployment architectures for hosted solutions

- Responsible for managing internal and client websites, application servers
- Storage (NAS, SAN) configurations and allocations

Qualification:

- B.E./ B. Tech/ M.Tech. in Computer/ IT/ Electronics or M.C.A or higher from a recognized university.
- Certification in Linux Administration is desirable

Apply Online at: http://bit.ly/2iVhhv0

Last date to apply: 10th April 2017

Salary: Rs.35000/month