Kiran Kumar
I Having 2.1 years of Experience in IT, now currently working as a Linux
Administration in Infosys in Bangalore.i have Good knowledge in Red
hat Linux

Having 2.1 years of Experience in IT. Now working as a Linux
Administration and Knowledge in
installing and maintenance and troubleshooting Linux in Operating
Systems.

➢ Installation, Configuration, Maintenance and Administration of Red Hat
Enterprise 5/6,
➢ Checking Linux server 's CPU Utilization, Memory Utilization, and Disk
Utilization for
performance monitoring,

➢ Managing User Administration,
➢ Creating new file systems through LVM,
➢ Installation of software packages using RPM and YUM,
➢ Expertise in Raid configurations,
➢ Good knowledge in Cron jobs scheduling,
➢ Knowledge in ACL implementation on user and groups,
➢ Good knowledge on Disk quota management,
➢ Network configurations assigning IP address in Static and DHCP,
➢ Apply Sticky bits on files and directories,
➢ RHEL booting process,
➢ Creation Symbolic links.

Willing to relocate to: hyderbad, Telangana - Bangalore, Karnataka -
Chennai, Tamil Nadu

WORK EXPERIENCE

Infosys

Linux Admiration in Infosys. - Bengaluru, Karnataka -

May 2016 to Present

Linux Administrator

EDUCATION

Bachelor Of Technology in insurance

SRIKALAHASTEESWARA INSTITUTE OF TECHNOLOGY

SKILLS

file systems (2 years), Linux (2 years), maintenance (2 years),
scheduling (2 years)

ADDITIONAL INFORMATION

Operating systems: Linux
Role: System admin
Roles and Responsibilities:
➢ Perform software installation, upgrades/patches, troubleshooting, and maintenance on Linux
servers,
➢ Configuring Cron-job and scheduling the jobs,
➢ User administration,
➢ Creation New file systems,
➢ File permissions,
➢ Backup management by using TAR,
➢ Day to day checking Linux server performance,
➢ Installation of software packages using RPM and YUM,
➢ Providing day-to-day user administration like adding or deleting users, password aging,
➢ Installation, Configuration and Administration of various versions of Redhat Linux,
➢ Apply Sticky bits on files and directories,
➢ RHEL booting process,
➢ Creation Symbolic links.