**Sandesh Suresh Garude.**

Email: sandesh5555@gmail.com

Contact: 9987560155/8655307787

**Career Objectives:**

Seeking a challenging and rewarding career as Linux professional where I can contribute my knowledge and skills for growth and development of the organization.

**Career Summary:** Total work experience: 4 years and 6 months

- **3i InfoTech consultancy services ltd**. (November 2017-Present)

Working as NOCC Support Engineer

GAIL INDIA LTD. Navi Mumbai

* **A.B.S. India Private Limited** (January 2016 – June 2017 )

Working as Network/Linux System Admin

BARC Mumbai

* **Laser Telesystem Private Limited** ( September 2014 – December 2015)

Worked Customer Support Engineer

NPCIL Mumbai

**Operating System:**

RHEL 6 and 7, CENTOS 6, SOLARIS, UBUNTU 12.04,14.04,16.04 Windows 7,8,10 .

**Technical Skills:**

* Installation of Red Hat Enterprise Linux 6 &7 and Centos, Ubuntu.
* Familiar with Linux booting process.
* Have knowledge of user and group administration.
* Configuring yum repository and can install, remove, update and query packages using RPM,DEB.
* Creating File System, Partitions using fdisk and LVM
* Configuring Logical volume manager (LVM)
* Configuring servers such NFS, FTP, SAMBA and Apache.
* Knowledge about security hardening on Linux servers.
* Configuring and granting sudo access for users, groups.
* Configuring the hard link and soft link for the files.
* Booting Process, File System Hierarchy, File Permission.
* Source code and Package Installation.
* Kernel Compilation, Archiving & Compression, Linux Schedulers.
* Knowledge fdisk/fstab , mount/umount, Run levels, Quota, Cron, YUM.

**Projects worked on:**

Organization : **3i INFOTECH Consultancy Ltd**

Grade & Department : Network Engineer

Project : GAIL INDIA LTD

Date From : NOV 2017 to Present.

Job Profile : AS NOC Support Engineer

**Roles & responsibilities:**

- Monitoring alarm of GAIL OFC Network (DUPL) on ECI application Light soft.

- Monitoring alarm of GAIL OFC Network (DPPL) on Tejas web application.

- For the critical alarm take necessary actions .

- Site visit to resolve the critical issues

- Co-ordinate with team to check connectivity of nodes and creation of Links

- Maintains of ECI (Solaris) , Tejas (Red hat) servers on Regular basis.

- Loop testing for E1 Links

-Check issue for E1 to Ethernet converts.

-Fire OTDR to locate Fault.

-Test Media converters.

-Creation and Modification of Telecom No's in Telecom exchange.

Organization : **A B S INDIA Pvt. Ltd**.

Grade & Department : Associate Technical Consultant/Customer support

Project : BARC (Bhabha Atomic Research Centre)

Date From : JAN 2016 to June 2017.

Job Profile : AS Network /Linux Admin

**Roles & responsibilities:**

* Mainly involved in Linux/Windows System Administration.
* Monitoring disk space utilization, load, CPU utilization and memory utilization on Linux servers on daily basis.
* Monitoring Network Alerts through SNMP using SNAS(Secure Network Access System) Web-server.
* Network Configuration in Linux(CentOS, RHEL, Fedora, Scientific Linux, Ubuntu, Linux Mint) as well as Windows(xp, vista, 7, 8, 10), Installation of new internet/intranet connection as per the BARC internet policy.
* Copying files & directories with help of scp & rsync commands.
* Using Implementing Virtualization technique Linux/Windows using VMware player/Oracle Virtual box with Ubuntu 10.04/12.04/14.04 iso image files, Configuration of repositories, Generating tickets of various technical issues of users and giving them support on call/email

or using secure remote login(remote desktop or ssh) , troubleshooting of network issues.

* Diagnosing Hardware problems and installation of various printers Linux drivers.
* Solve queries/issues raised by BARC employees.
* Managing and maintaining day to day task of server administration like user creation, group creations and permissions.

Organization : **Laser Telesystem Pvt. Ltd**

Grade & Department : Service Engineer

Project : Nuclear Power Corporation India Limited (BARC)

Date From : September 2014 to December 2015 .

Job Profile : Network Monitoring

**Roles & responsibilities:**

- Maintenance of LAN Network of NPCIL HQ with around 1000+ Users at different locations.

- Configuration & Troubleshooting of Core, Distribution & Access Switches.

- Network maintenance such as L2 switch configuration, installation of software’s which

supports network.

- Worked on different vendor switches like Digisol, Nortal, & DLink.

-Monitor the trouble tickets raised on portal, troubleshoot and resolve the complaints either

remotely or on location .

- Securing network system by establishing and enforcing policies, defining and monitoring

access through NEVIS LAN Security device.

- Co-ordination and Reporting to Sr. Technical officer on location.

**CERTIFICATION:**

**RHCSA CERTIFIED - Certification ID: 190-216-663**

**PERSONAL DETAILS :**

Date of Birth : 23 -10- 1988.

Nationality : Indian

Marital Status : Single

Residential Address : FLAT 203A Trimurti Angan C.H.S

Plot no. 50 Sector 20 kamothe 410209

Languages known : English, Hindi, Marathi.

**Academic Qualification:**

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| --- | --- | --- |
| **SSC** | Mumbai University | 67.60% |
| **HSC** | Mumbai University | 44% |
| **DIPLOMA (EXTC)** | Mumbai University | 61.83% |
| **BE (EXTC)** | Mumbai University | 56.56% |

**Declaration:**

I hereby declare that the information furnished above is true to the best of my knowledge and belief.

Date:

Place: **(Sandesh Suresh Garude)**