ADITYA YADAV

CAREER OBJECTIVE

Seeking a position wherein I can put my concepts of electronics and communication into use to excel through creative ideas along with smart work to contribute in the development and growth of organization.

CORE COMPETENCE

- ➤ Ability to get along with people.
- Adapt easily to change of environment and work schedule.
- Problem identification/ analysis.
- Leadership Skills.

ACADEMICS

- ➤ Bachelor of Technology (B-Tech) in Electronics & Communication Engineering from Uttar Pradesh Technical University (UPTU), LUCKNOW in 2014
- ➤ Higher Secondary from U.P. Board in 2009
- ➤ High School from U.P. Board in 2007

EXPERIENCE

Bharat Broadband Network Ltd.

Network Engineer (Aug'2018 - At Present)

- Configured different servers (FTP, NFS, SAMBA, DNS, DHCP)
- User Management (ACL)
- Configured YUM server
- Postfix mail server
- LVM and KVM
- Nginx installation and configuration
- Database Monitoring of the Project Management Tool.
- Management of Databases.
- Performance Tuning
- MariaDB (DBA).
- Setup/Administrator MySQL (Master Slave Replication) & Troubleshooting
- Establishing network of GPON, OLT's and ONT's.
- Management of the various GIS points on the entire optical fibre network.

Huawei Technologies India Pvt Ltd.

NOC Engineer (Sep'2017 - Aug'2018)

- Manage and maintain the Monitoring Systems (these report on the status and performance of network, ISP services and facilities).
- Alarms handling and escalation (identifying and responding to alarms on systems and networks)
- Monitor 24*7 Clients Network Health surveillance and alarm reporting utilizing network monitoring and surveillance applications like U2000.
- Coordinating with ISPs (Global) for link restoration, booking the docket for links issue & coordinate with ISP till the time we get the resolution.
- Maintenance of technical documentation (for NOC) of processes and procedures used throughout normal operations.
- Acknowledge and Respond to alerts/alarms with defined SLA & according to standard operating procedures (SOP).
- > Strong ability to diagnose network alerts, events or issues.
- > Resolve incidents as quickly as possible. Outage/Incident Management. Follow up for RCA.
- Responsible for Closure of trouble Ticket (TT) once faults is resolved.
- Following up on alarms according to the criticality to be sure alarms are cleared upon the agreed OLA and process.
- Provide required reports about alarms.
- Updating the knowledge base with the commons issues with the details and troubleshooting steps.
- Notify the stakeholders with the updates about alarms according to the agreed procedures.
- ➤ Ability to work a flexible schedule.

HCL Infosystems Ltd. NOIDA 22 months Experience

<u>Technical Support Executive (Feb'2015 - Dec'2016)</u>

- Working with HCL Infosystem Ltd. Noida in Voice Process, Registration, Email, Chat & SMS.
- Sound Knowledge of TOUCH-CRM, SAP-CRM & SAP-LOGON ?
- ➤ Handling customers of BLU②

Technical Skills:

Database Administration:

- ➤ Installation and configuration of Postgres server.
- > Planning and implementation of Database Recovery and security procedures of data.
- > Implementation and maintenance of security and data encryption method.
- > System upgradation.
- MySQL/Maria DB.
- ➤ Indexing and SQL Development/Python.

Windows Azure Cloud:

- > Creation Virtual Machines in Azure Portal.
- Creation of Windows server on Azure Portal.
- > Azure Backup and site recovery.
- > Azure Media and Application Services.
- Create image of VM on Azure Portal.
- Extension of the extra Hard disks to Virtual Machine with security features.
- > Creation of Virtual Networks.
- ➤ Global peering of Virtual networks across different regions.
- Basic and Standard Load Balancers.

OS:

- > RHEL 7 update all versions
- > User and Groups Management
- > YUM (Yellow Dog Updater Modified
- > FTP (File Transfer Protocol) Server.
- ➤ LVM (Logical Volume Manager)
- ➤ NFS (Server Installation and Configuration)
- > DNS (Server Installation and Configuration)
- > DHCP(Server Installation and Configuration)
- ➤ Web Server (Nginx)
- > SSH Server and client Configuration

CERTIFICATION

- Advance Diploma in Computer and Application from UMA Electronic Institute Pvt Ltd in 2008.
- Embedded Systems from CETPA, NOIDA (8051 Controller, AVR, ARM)

STRENGTH

- Young, dynamic & capable of performing duties with extreme dedication, devotion and sincerity.
- Self-Motivated.

PERSONAL DETAILS

Father's Name : Sri Ashok Kumar Yadav

Date of Birth : 13-Mar-93
Status : Unmarried
Languages Known : English and Hindi

Nationality : Indian

Permanent Address: Near Distt Hospital Basti, Distt-Basti, U.P

<u>Declaration</u>: I hereby declare that all the information is correct to the best of my knowledge and belief.

Date:

Place : Delhi (Aditya Yadav)