|  |  |
| --- | --- |
|  | **RAVINDRA****Network Engineer** (Experience: 4.10 years)Email: ravindra.392426@2freemail.com |

**Professional summary**

To add value to organization with the help of my adaptability and grasping power & to enhance my technical skills set in accordance with organizational objectives.

**Skills**

|  |  |
| --- | --- |
| * Configuring and Managing Cisco Routers.
* Good understanding of Routing protocols (Dynamic and Static)
* Knowledge on RIP, OSPF, EIGRP, TCP/IP, VLAN, VTP, STP,RSTP, BGP, HSRP, Ether Channel
* Static Routing.
* Managing and Maintaining Network Security and Network Infrastructure
* Implementing, Managing and Maintaining Routing and Remote Access
* Well –versed in LAN connectivity and client configuration
* Networking with TCP/IP.
* Strong Skills:-
* Maintenance of the LAN, MAN, and WAN.
* Design of network architecture, integration, and installation.
* Windows 7, 8 and 10
* Desktop Skills : E-Mail, Map drive, Data Backup/Restore
* Tools : Team Viewer and team link
* Networking Concepts: **CCNA Version 3.0** (Routing and switching).
* Backup, Windows 7, Switch
* Basic, Window, Switches
* BGP, Works, TCP/IP
* CCNA, Modem and Installation, Technical Support
 | * Cisco, Modem, Telnet
* Cisco Routers, Monitors, Troubleshooting
* Cisco router, Network architecture, Type
* Clients, Network Security, Unique
* Client, Network, Upgrade
* DNS, Networking, WAN
* EIGRP, OS, Wiring
* E-Mail, OSPF
* Engineer, Peripherals
* English, Protocols
* Firewalls, Quality
* FTP, RIP
* HP, Routing
* Hindi, Routers
* IP, Router
* LAN, Storage Area Network
* Local area network, SAN
* Managing, Servers
* Access, SSH
* Windows, SSL
 |

**Work history**

|  |  |
| --- | --- |
| June 2016－July 2018 | Sify Technology LtdNetwork Engineer* Monitors and maintains network daigram and stability.
* Performs Network infrastructure troubleshooting.(IP spoofing,Network Traffic) . Monitors network security and firewalls to create secure network.
* Managing local area network ,physcaly or virtualy , Storage Area Network (SAN), routers, switches, peripherals, network nodes, terminals, wiring,crimping with colour codes.
* Maintaning network end users.Controlling third-party clients and troubleshooting issues.
* Basic Knowledge of SAN (Network Daigram) . Hands on experience with QOS configuration and troubleshooting. Hands on experience with Load balancer configuration and troubleshooting. Working knowledge on any network monitoring tools with remote.
* Key Responsibility : Configuration of wireless smac and proxim device.
* Installation all type of wireless devices.
* Installation of fiber mrotec device.
* Infra Works at base station.
* Modem Upgrade/Update management.
* Configuration BSNL all type Modem pppoe and bridge based on client requirements.
* Configuration of teamlink modem and Installation.
* Configuration of HP router and Juniper switch and cisco router and switch.
* All above troubleshoots.
* Organization: GDN Enterprises pvt ltd noida.
 |

|  |  |
| --- | --- |
| June 2014－May 2016 | Process Engineer/Quality* Key Responsibility: Worked as Process Engineer/Quality and attended the various Problems like Mobile PCB component faults, Quality check and Assembling, Testing, Team Handling/Technical Support.
* Window pasting,Soldring,Screwing,LQC,RF,IMEIRiding,FQC.
 |

|  |  |
| --- | --- |
| June 2016－July 2018 | Sify Technology Limited BangaloreNetwork EngineerRouting , Switching , wireless controller |

|  |  |
| --- | --- |
| July 2018－June 2019 | Unique Network Engineer BangaloreNetwork EngineerRouting , Switching ,Wireless Controller and Network monitoring |

**Education**

|  |  |
| --- | --- |
| 2014 | Ideal Institute of technology ghaziabadGautam Buddha Technical University LucknowBachelor of Technology: Electronics & Communication EngineeringAggregate: 60.0% •Intermediate Examination (2010) B.P.S.D. Inter College Deoria Aggregate: 61.0% •High School Examination (2007) |

|  |  |
| --- | --- |
|  | Sawari Devi Intermediate College DeoriaGPA: 60.0 |

**Accomplishments**

* Project -1 Title: Arrow & Shape Detection ROBOT Description: Robot fallow the arrow sign.This project is based on MATLAB and FPGA.
* Project -2 Title: Magic Slide Description: This project work on principal of MATLAB .We have used MATLAB based on Digital Image Processing.
* This project basically depend on motion detection.

**Personal Information**

Strengths: Dedicated to Job, ResultOriented, and Ability to learn Personal Vitae

 •Date of Birth              : 01-July-1992

  •Sex                              : Male

•Nationality                 : Indian

•Marital status            : Unmarried,

**Languages**

English, Hindi