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| SANJAY GUPTHA  Plot 231 Lal Kothi Vidhan Sabha Road Bhilwara Rajasthan  Mob: 098765432  Email: sanjay@example.com |
| NETWORKING & SYSTEM ADMINISTRATION |
| CAREER OBJECTIVE: |
| To obtain a challenging and rewarding position in Network Administration with an organization which recognizes my true potential and provides me sufficient avenues for professional growth through nurturing my technical skills and competencies. |
| SUMMARY OF SKILLS |
| * Passionate, diligent and focused Engineer with 6+ years of cumulative experience as a Network Engineer / System admin / Desktop Support Engineer/ Network Trainer. * Technical knowledge & proficiency in system administration, network maintenance, hardware maintenance, operating systems, Linux, Windows (All versions) & MS- DOS and the willingness to learn and effectively apply new technologies. * Analytical thinker, consistently resolving ongoing issues, often called upon to consult on problems that have eluded resolution by others. * Extensive exposure to a comprehensive range of team activities, thrive on working in challenging environment. * Demonstrated problem analysis/ resolution skills, ability to troubleshoot, solve problems quickly & completely. * Excellent client management skills innate ability to build strong, lasting and mutually beneficial relationships. |
| TECHNICAL SKILLS |
| Networking |
| * Network processing, centralized and distributive network connection * Installing, configuring and administering network technologies * Ample knowledge in Windows 98 \ Me \ Xp \ 2000 \ 2003 Server\2008 Server\Linux Server * Active directory management, NTFS security, disk quota management * Good understanding of OSI Model, TCP/IP protocol suite (IP, ARP, ICMP, TCP, UDP, RARP, FTP, TFTP) * Well understanding of Bridging and switching concepts and LAN technologies * IP addressing and subnetting, Routing concepts * Sound knowledge of routing protocols - RIP V1/V2, OSPF, IGRP & EIGRP * Switches: Basic Configuration & VLAN setup on Cisco 1900, 2950, 2960 Switches. * Router: Basic Configuration & monitoring of Cisco 2500, 2600, 1800 * Vlan: configuration, switching isl, dotlq * Back-up and restore of all critical resources including router & switches IOS, Outlook, DHCP, DNS * Functioning knowledge of wan solution, protocol HDLC,PPP * well working acquaintance in Linux environment * Deployment of OS via RIS * Working knowledge of , DHCP Server, DNS Server , Proxy Server on Linux and windows * operate FTP SSH Samba Server in Linux Environment * Linux Shell Scripting * Security administration port security on switch and IP security on Router via Access list * Familiar with web technology HTML CSS * Setting up Secure NFS Servers with multiple Clients for File and Disk sharing. * Setting up SAMBA servers, to enable Windows clients to communicate with Linux without the need of additional software on the Windows side. * Configuring NIS Servers for Centralized and secure Password and Login Management * Linux user management creating, changing group, and assign permission on resources * Recover of root password securing terminals * Used Linux as router |