7/24/2018

AKASH NEGI

Curriculum vitae

MCA(Masters Of

Computer Applications)

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| objective: Results-Driven **Information Technology Professional** with Versatile and Cross-Platform Experience in Systems/Network  Architecture, Implementation, Integration, Security, And Administration in Local and Remote Environments for Diverse  Clients. Abreast with Latest Technologies and A Self-Learner with Creative, Conceptual, Analytical, Problem Solving and great communication skills. Involved in Application Support Teams in Administration, Installation, Client/Server Hardware, Software Peripherals and Network Systems for Microsoft Operating Systems. Proven Successful in Delivering Multi-  Platform Design of Internet and Client/Server/Database Related Applications. experience: Currently a new fresher looking for a job  Can work full time  Love to give my education a platform to implement my knowledge  I believe in experiencing new things and will work hard to do the project in the given time  I am easily adaptable | |  | | --- | | mcaProfession or Industry / mobile: 8218949395 EMAIL akashnegi2333@gmail.com |  skills: **HARDWARE , SOFTWARE , NETWORKING , OPERATING SYSTEM**  **MICROSOFT CERTIFIED SYSTEM ENGINEER** Windows Server 2012, Windows Server 2016, Window Server 2019  **CISCO CERTIFIED NETWORK ASSOCIATE** RIP, EIGRP, OSPF, ACL, NLB , Switching , VLAN , VTP , TELNET  STP etc  **PROGRAMMING LANGUAGES** HTML, C, C++, JAVA, PYTHON Educationmca • june 2021 •shri guru ram raiuniversity Course – electronics and communication  Aggregate - 75% intermediate • may 2019 • sanskar international school, dehradun Subjects- physics, mathematics, chemistry  Aggregate- 75% high school • may 2017 • sanskar international school dehradun Subjects- mathematics, sciences, social sciences, English  Aggregate- 75% certifications:   ***Training certifications:***   * **A+** * **N+** * **Operating System** * **Cisco certified network associate** * **Microsoft certified solutions associate** * **Red hat** |

### professional knowledge and expertise:

**MCSE AND CCNA:**

* Configuring & Managing Active Dir. Environment on Windows Server 2008
* Configuring Disk Quota.
* Installation & Troubleshoot of Windows LAN
* Configuring Network via Active Dir. With DNS & DHCP.
* Configuration of Web Sites of HTTP, FTP through IIS 6.0.
* Configuration of Routers and Switches.
* Taking Backup of Routers Memories.
* Assigning and Encrypting Passwords on Cisco Routers.
* Installing Router IOS from Xmodem and Tftpdnld.
* Configuring Vlan, VTP and Intervlan Routing.
* Installation, Configuration, Deployment, Monitoring, Tuning & Troubleshooting of Windows XP/2003/2008 Systems & Applications on Servers.
* Managing Data Centre Activities like Server Maintenance, Network Monitoring, Backup

Monitoring, Antivirus Monitoring Etc.

* Installation static Dynamic NAT and PAT.
* Configuring Routing Protocols Like RIP, EIGRP and OSPF.
* Configuring Standard and Extended ACL.
* Configuring Vlan, VTP and Inter vlan Routing.
* STP, Ether Chanel Configuration
* Troubleshooting of Routers and Switches Configuration.
* Installing and Configuring of Exchange Server 2007
* Configuring New Feature Of 2012 R2 Server Like WDS, RODC, ADDS.
* Ipv6 configuration on Router and pc.
* Active Directory Domain Service
* Configuring DNS Server
* Configure DHCPv4 server
* Configuring VPN Server and Radius Server
* Configuring IP Sec Authentication
* Configuring Windows Deployment Server
* Configure WSUS Server
* Active Directory Master Operation Role
* Configure Child Domain Server
* Configure NLB
* Configure Hyper-V
* File server
* Terminal Server
* Configure Folder Quota
* Configure DFS Server

**RedHat enterprise Linux:**

* Accessing command line and Gnome
* Executing command using the bash shell
* Using Man and Pinfo command
* Creating, viewing and editing text files
* Managing local users and groups
* Gaining superuser access
* Controlling access to files with Linux file system permissions.
* Monitoring and managing Linux processes
* Controlling services and daemons
* Configuring and securing open SSH service
* Analysing and storing logs
* Linux networking
* Installing and updating software packages
* Mounting and unmounting file systems
* Archiving and copying files between systems
* Managing a virtualized host

**N+**

* Make straight cable
* Make cross cable
* Make rolled over cable
* Establish LAN and WAN networking
* Hub configuration
* Internet connectivity and sharing
* TCP/IP CONFIGURATION
* Protocol configuration

**A+**

* Window installation
* Linux installation
* Third party software installation
* Ram troubleshooting
* Motherboard trouble shooting
* Processor troubleshooting
* Processor fan troubleshooting
* Mother board jumper setting
* Hard disk jumper setting
* CMOS battery trouble shooting
* BIOS settings
* Display troubleshooting
* SMPS Troubleshooting
* Keyboard and mouse settings
* Hard drive master slave troubleshooting
* CD and DVD write troubleshooting

### personal details:

Father’s Name Akash Negi

DOB 13-sep-2000

Gender male

Marital Status unmarried

Nationality Indian

Languages English, Hindi