

ARUN KUMAR TV

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Gubbalalu village, Subramanyapura (post),
Uttarahalli, Bangalore – 560061.



OBJECTIVE:

To acquire a position of Network Engineer in an Organization, in order to excel with my interest and contribute effectively to growth of Organization.

EDUCATIONAL QUALIFICATION:

Examination	University/Institute	PERCENTAGE	Year Of Passing
MCA	VTU / Dayananda Sagar Academy Of Institution And Management.	74%	2016
BCA	Bangalore University/ Surana College	72%	2013

ADDITIONAL QUALIFICATIONS / CERTIFICATIONS

- CCNA R&S – MOHAN NETWORKING INSTITUTION.
- Cisco Id – CSC013120809

TECHNICAL SKILLS:

Operating Systems	Ubuntu 14, Unix, Fedora Core 10 , Windows 10
Scripting Language	PERL, Python.
Tools	Putty, Wire shark.

- Hands On Experience Of Cisco: - 1800, 2500, 2800 Series Routers.
- Hands On Experience Of Cisco: -, 2950, 3500 Series Catalyst Switches.
- Configuration Of Routing Protocols: – STATIC, RIP, EIGRP, OSPF & BGP.
- Extensive Knowledge of Standard & Extended ACL.
- Route Summarization, Load balancing, Advanced OSPF (STUB & NSSA).
- Extensive Knowledge of NAT & PAT.
- Implementing LAN and WAN Connections Using SWITCHES and ROUTERS.
- Configuring and Troubleshooting PPP, RIP, EIGRP, OSPF, VLAN, VPN, TRUNKING, And HSRP & IP Addressing Issues.
- During the course, I learned how to install and configure Cisco products like Cisco Catalyst 2900, 3500 Switches, Cisco 1800/2500/2800 Routers with protocols involving TCP/IP, RIPv1, RIPv2, EIGRP, OSPF, and BGP.

PROJECT DETAILS:

Final Year MCA project	
Internship	Software Developer Intern
Project Title	Multi Domain Research Work Enhancer.
Platform	.Net, C#, JavaScript, SQL Server.
Company	Qcis software
	<ul style="list-style-type: none"> • Learned different technologies by pairing with experienced engineers. • Designed, built and tested the core components of the platform.

Strengths:

- Ability to adapt situations
- Flexible
- Focused

Areas of Interests:

- Computer Networks
- Programming/languages
- Web applications
- Database applications