



SRIKANTH MITTAPALLY

Experienced Engineer with expertise in Network Engineering, Administration, and Security. Proficient in Network Support Analysis, Installation, Troubleshooting, Routing, Switching, and Firewall Management. Seeking new opportunities in the field.

GET IN CONTACT

Mobile: +91-8885631435

Email: kumarsrikanth6@gmail.com

PERSONAL DETAILS

- Total Experience 7 Years 2 Months
- Current Location Hyderabad
- Date of Birth Jun 12, 1991
- Gender Male
- Marital Status Married

TECHNICAL SKILLS

- CCNP Routing
- Cisco ASA
- Cisco Firepower
- Palo Alto Firewall
- IPSEC VPN
- AWS Solution Architect
- Radware
- F5
- Bgp
- OSPF
- Switching
- Ansible
- AWS

LANGUAGES KNOWN

- English
- hindi
- telugu

COURSES & CERTIFICATIONS

- CCNA CISCO ID :CSCO13451633 (Valid Upto April 2022)
- AWS Solution Architect - Associate (Valid Upto December 2025)

SOCIAL LINKS

- <https://www.linkedin.com/in/srikanth-kumar-bb9b4845/>

PROFILE SUMMARY

I am a highly skilled Network Engineer with extensive experience in configuring, implementing, and managing network, security, and server infrastructure. With a total of 7 years and 2 months of experience, I specialize in routing and switching, as well as network firewalls. I have successfully handled network implementation activities in a data center environment and I have also implemented various enhancements to ongoing projects. In addition, I have a strong Knowledge in AWS VPC , Route53, EC2 , ELB. I am confident in my ability to contribute to the success of any company in need of a network security engineer.

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Electronics/Telecommunication)
College	JNTU College of Engineering, Hyderabad
Year of Passing	2012
Grade	71.96%

Class XII

Board	Andhra Pradesh
Medium	Telugu
Year of Passing	2008
Grade	90-94.9%

Class X

Board	Andhra Pradesh
Medium	Telugu
Year of Passing	2006
Grade	90-94.9%

WORK EXPERIENCE

Jan 2022 to Present

Network Security Engineer at Wipro

I am responsible for Configuration of Nexus switches, routers and Firewalls , I also work on AWS like Creating VPC, VPC peering, TGW attachments, VPN connectivity between AWS VPC and on premises data centers.

Jan 2020 to Jan 2022

Network Engineer at IBM INDIA PVT LTD

As a Network Engineer I am responsible for o Configuring and iOS Upgradation of Cisco ASR9k routers, Nexus 9K switches, Cisco ASA Firewalls, IPS and Server Load Balancer and making Network Connectivity up in Data centre. o Implemented SNMP on Devices to allow for Network Management. o Close monitoring of network connectivity and coordinating with team for any Network related issue. o Network Connectivity troubleshooting, ping, tracert, telnet o Coordinating with Vendors for Network cabling and data centre Infra related activities o Receiving customer requirements and developing solutions. o Documenting the activities performed at Data centre and reporting the same to customer o Involved in Network Modernisation Activities.

Jan 2018 to Sep 2019

Network Engineer at C-EDGE Technologies

Project: SBI-RRB, SYND RRB, NABARD, UCB C-edge Provides Various Banking solutions like CBS and Non-CBS Application service for SBI undertaking Gramina Banks and as well as Syndicate and All District Coop Banks (NABARD) and Urban Cooperative Banks (UCB) Roles and Responsibilities: As a team member I am responsible for o Assuring error free and smooth network for banking solutions o Troubleshooting of RF links and provide remote support to the Remote sites of our projects in coordination with ISP Engineers. o Configure and troubleshooting the active standby failover between Cisco and HP router o Receiving customer requirements and developing solutions. o Close monitoring of network connectivity and coordinating with ISP o Documenting Down call report and discussing the issue with ISP. o Participating in Meetings with ISP and preparing review report o Documentation of Incident Logs and Issue logs o Escalating new challenges to the higher management in review meetings. o 24*7 support through over Phone and mail on network related issue ,

Apr 2016 to Oct 2017

Network Engineer at Ericsson India through NR Switch N Radio Services Ltd

Project: Reliance Communications Ltd. Ericsson provides Network solutions to the various telecom firms such as Idea, Reliance and Airtel. Roles and Responsibilities: ??? Installation and configuration of RF devices and CE router configurations ??? Coordinating with NOC team to check end to end connectivity before service delivering to the customers ??? Working Fault tickets and routing the calls to concern team and escalating the calls to the higher levels if needed ??? Day to day customer issue handling and providing them resolution within the SLA ??? Providing L1 troubleshooting support. ??? Ensuring all escalations closed on priority ??? Reviewing pending calls based on reports Ericsson provides Network solutions to the various telecom firms such as Idea, Reliance and Airtel. Roles and Responsibilities: ??? Installation and configuration of RF devices and CE router configurations ??? Coordinating with NOC team to check end to end connectivity before service delivering to the customers ??? Working Fault tickets and routing the calls to concern team and escalating the calls to the higher levels if needed ??? Day to day customer

issue handling and providing them resolution within the SLA ??? Providing L1 troubleshooting support. ??? Ensuring all escalations closed on priority ??? Reviewing pending calls based on reports

PROJECTS

Cigna health insurance ltd, 652 Days

Working on Nexus 9k devices and F5 Load balancer, Infoblox

INDIAN NAVY, 700 Days

Implementing Next generation IP/MPLS network for INDIAN NAVY across INDIA, developing multiple data centres.

BANKING, 608 Days

End to End Core Banking Solutions