

GOWTHAMADASAN R

NETWORK ENGINEER



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Chennai / Tamil nadu / India



LinkedIn / Gowthama Dasan

ABOUT ME

To obtain a job opportunity in IT industry where will be sufficient for intelligent employees. A job where I can work with team member as network engineer with the ability of understanding various network issues.

SKILLS

- Team Work
- Decision Making
- Punctual
- Communication
- Attentive Listening
- Problem Solving

LANGUAGES

- Tamil
- English

EXPERIENCE

NETWORK ENGINEER

ACT FIBERNET/ Chennai/ Feb 2020- Dec 2022

Worked as a Network Engineer in Fault repair, Resolves the issues basis on tickets. Maintain and monitor reliability services to the clients.

- Maintain and monitor Network Cluster
- Configuring Router and Switches
- Resolving the customer queries in network issues
- Analyzed, troubleshoot and enhanced network performance to drive efficiency.
- Handling Escalations.

GIGA FIBER ENGINEER

JIO/ Chennai/ Feb 2019-Feb 2020

Worked as a home connect Engineer. The major job role was to resolve the customer service requests.

- Maintain and monitors the network equipment such as modems and routers.
- Analyzed, troubleshoot and ensure enhanced network

E D U C A T I O N

B.E. ELECTRONICS AND COMMUNICATION	2013-2017
Annamalai University, Chidambaram.	6.15%
HSC	2012-2013
RCT Higher Secondary School, Chidambaram.	59%
SSLC	2010-2011
RC High School, Kattumannarkoil.	87.2%

T E C H N I C A L S K I L L

- Well versed with LAN and WAN implementation.
- Good Knowledge on OSI and TCP/IP Models.
- Configuring and Troubleshooting Cisco 1800, 2600, 2800series Routers.
- Configuring and Troubleshooting Cisco 2950, 3750 series Catalyst Switches
- Configuration of Routing Protocols: OSPF, STATIC, RIPv1, RIPv2 & EIGRP, BGP
- Switching - VLAN, STP, VTP, DTP
- Configuration and troubleshooting of inter-VLAN routing
- Hands on experience of cisco routers backup, recovery & password breaking.
- Implementing LAN and WAN connections using switches and routers.
- Cisco Discovery Protocol, LLDP, EtherChannel
- Setup of layer 2, layer 3 switching.
- Basic Knowledge of BGP & MPLS.
- Others - ACL, NAT, PAT, PPP, FRAME RELAY, DHCP, DNS, NTP.
- Basic knowledge in Windows Servers.

C E R T I F I C A T I O N S

CCNA (200-301) Training from Network Rhinos (2022), Chennai.