



1st

Yohannes Tewolde

Network Engineer at Actian Corporation

Actian Corporation • Kingston University

London, United Kingdom • 500+

I believe in an open team-based knowledge-sharing environment. I like to exchange my knowledge and technical skills with other colleagues. I am a career-oriented person with a positive attitude and I take all criticism constructively.

SKILLS:

Routing:

RIPv2 , EIGRP , OSPF , BGP , IPv6, Policy Based Routing, Route Filtering , Re-distribution, Summarisation.

Switching:

VLANs, Trunking, VTP , STP , Logical Etherchannels, MLS. WAN:- Frame Relay, PPP , ATM , ISDN , MPLS.

Various Features & Services:

HSRP, VRRP, GLBP , NAT, SNMP , SYSLOG, NTP , DHCP, CDP , TFTP AND FTP Management.

Security:

VPNs IPSec ,DMVPN, IOS Security Features, Cryptography.

Other: - office365, Active Directory, Troubleshooting,Cramer, Ericsson OSS WRAN/GRAN /Core, NSN NetAct, OMS, Even Flow, Remedy, NSN Netviewer.

Experience



Network Engineer

Actian Corporation

Jun 2016 – Present • 1 yr 1 mo
Slough, United Kingdom



IT Support Analyst

World First

Dec 2015 – Apr 2016 • 5 mos
London, United Kingdom



IT /Network Engineer

Broomwood Hall School

Jan 2015 – Dec 2015 • 12 mos
London, United Kingdom



Network Engineer

Synergy Networxx Ltd

May 2014 – Oct 2014 • 6 mos
London, United Kingdom

I have configured and trained with many areas of expertise spanning many Cisco products and technologies. Following is the summarized list of my skills I confidently possess in each of respective areas:

- Operation of IP Data Networks - How routers, switches, bridges and hubs work, different media types and how data actually flows from one device to another at the packet level
- Cabling, IPV4/IPV6, LAN Switching Technologies, IP Routing Technologies, Network Device Security and WAN Technologies

Education



Kingston University

Bachelor of Science (BSc) Hons , Computer Science & Networking, Java, Database , UML Diagrams, Network Communications, Business Organisation

2010 – 2014

Activities and Societies: British Computing Society (BCS), Kingston University Computer Geeks Society (KUCGS)

Modules include: - Advanced programming (in java), Mobile technology (Android Mobile App development), Digital Communication Principles, Internet Service and Protocol, Network Communication (Cisco), Network Software, Internet Security and Information project management.