ZEYNAL SALİMXANLİ

JUNİOR NETWORK ENGİNEER

Employment with full employment and career opportunities for the post of   specialist network engineer.

CONTACT

Date of birth: 11/08/1995
Place of residence:
Kiev,Ukraine
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EDUCATION AND TRAINING

2013-2017 (Baku,Azerbaijan)
National Academy of Aviation
Aerospace Faculty, qualification Information Technology Development (Bachelor)
2017-2019 (Kiev, Ukraine)
State University of Telecommunications (DUT)
Computer Engineering (Master)

ADVANCED TRAINING COURSES

SEDICOMM CIsco CCNA University: Introduction to the Network
SEDICOMM CCNA R&S University: Routing and Switching Essentials

WORK EXPERIENCE

Network Engineer (Intern)
Taslink (*Kiev,Ukraine*)
Configuring,administering, and Troubleshooting LAN / WAN Infrastructure and Security Using CiscoSystemsRouters. Practical skills in TCP / IP network troubleshooting (network resiliency), installation and configuration on Cisco routers and switches.

Network Installer
Faust (Kiev,Ukraine)
- Configuring and troubleshooting active network equipment of the 2nd level (Cisco)
- Monitoring of equipment condition.
- Monitor the load of channels.
- Telephone support for field engineers and network equipment installers.

Technical Support Engineer
Triangulum Services LLC (Kiev,Ukraine)
- Pulling UTP cable through low-current channels
- Connecting subscribers to the Internet
- Connection setup, initial consultation
- Installation,commissioning of equipment
- Troubleshooting client computers (hardware, software, viruses)
- Installation and configuration of operating systems of theWindows family
- Troubleshooting

Technical Support Engineer
Omega Consalting (Kiev,Ukraine)
- Consulting subscribers by phone;
- Solving problems of a technical nature arising from subscribers with the program
- Localization and monitoring of emergency and mass problems
- Escalation of problems to other departments

Junior Noc Engineer
Fozzy Group (Kiev,Ukraine)
- Configuring and troubleshooting active Layer2 network equipment (Cisco)
- Monitoring of equipment condition.
- Monitor the load of channels.
- Telephone support for field engineers and network equipment installers.
- Checking and configuring the channel.
- Checking and configuring network equipment (switch router access point modems

Practical Experince (Texnology)

Practical network troubleshooting skills (network resiliency) TCP /IP, installation and configuration on Cisco routers and switches. Experience in network concepts, routing protocols, packet filtering, bandwidth management and service quality optimization. Knowledge of telecommunication products and general principles of telecommunications and network technologies at the level of CICSO CCNA; Understanding network technologies at the level of CICSO CCNA;
- Knowledge of network protocols and technologies: IPv4, IPv6, STP DNS, DHCP, AAA
- DHCP snooping, NAT
- Knowledge of routing protocols: RIP, OSPF, EIGRP
- Knowledge of VPN technology: PPPoE protocol;
- Knowledge of VPN technology, ACL
- Switch configuration: Cisco
- Configuring Cisco routers
- VLAN administration and network distribution.
- PC knowledge confident user (Windows, Linux)
- Software: Microsoft Office (Word, Excel, Outlook, PowerPoint), CRM