



Walid Aman

IT Support Technician at Elkjop (KnowHow)

Elkjop (KnowHow) • Synergy network system
Oslo Area, Norway • 90 🕾

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

I have a passion for technology and I would have a great honour to work for any company that has a vision and a mission, which I can be a part of. . I have the ability to successfully and effectively execute and deliver the best of what I know and what I've researched.

☐ A good listener and	team player!	have experience	supporting differen	t
level of system users.				

- ☐ Good interpersonal, numerical, analytical, problem solving and organizing skills.
- ☐ Able to take on challenges and deliver on time.
- ☐ Demonstrable problem solving and Numerical skills.
- $\hfill \square$ Excellent time and management skills.
- ☐ Can work out side office hours and 24/7 shift.
- ☐ Prefer any technical jobs related to Internet-works.
- ☐ Willing to learn, if job requires more training.

Experience



IT Support Technician

Elkjop (KnowHow) Feb 2015 – Present • 2 yrs 5 mos Drammen Area, Norway



CCNA, CCNP Student/Work Experience

Synergy Networxx Ltd Jan 2012 – Dec 2013 • 2 yrs London, United Kingdom

My responsibilities include the following:
☐ Implement an EIGRP based solution, given a network design and a set of requirements
□ Document results of EIGRP implementation and verification
□ Configure OSPF routing
□ Document results of OSPF implementation and verification plan
☐ Good understanding of TCP/IP Addressing
☐ Good practical understanding of subnetting and advance subnetting techniques like VLSM.
☐ Design and implementation of Interior routing protocols like RIP, EIGRP, OSPF
☐ Implemented and managed inter-vlan and intra-vlan traffic on catalyst 2950 3550 3750 switches.
☐ Configuration of Cisco Routers Series 26xx, Cisco 28xx, Cisco 36xx, Cisco 2950, 3560 and 3750 Switches
☐ Implementing basic strategies for security/Cisco IOS firewalls.
☐ Implementing basic IP-routing & configuring different routing protocols using CLI/SDM.
☐ Verifying device configuration & network connectivity using Telnet/Trace route/SSH.
☐ Designed, implemented, configured, deployed and tested the CCNA Routing and Switching Lab Network
Setup which consisted of 5 x Core Routers of different Cisco series, 4 x Core Switches etc
☐ Honored to be part of the Internetwork security workshop conducted by the CCIE.
☐ Configuring advance Frame-relay for CCNP lab setup project
☐ Checking and diagnosing equipment and connectivity along with Fault finding and Rectifying.