Taylor Jean Oslo, Norway 1187 | +47 940 74 466 | taylor@taylorgjean.com https://www.taylorgjean.com | GitHub | Linkedin

Network and Systems Administrator with a strong foundation in networking, troubleshooting, and IT infrastructure. Currently pursuing a Diploma in Networks and Systems Administration and preparing for CCNA certification. Hands-on experience with home lab setups, configuring routers, switches, VLANs, and servers. Quick learner with strong problemsolving skills, eager to apply knowledge in a professional setting.

Network Experience

Home Lab – Cisco Networking & Virtualization

- Designed and managed simulated **Cisco network topologies** using **Packet Tracer** to reinforce hands-on networking skills.
- Configured VLANs, DHCP, DNS, NAT, and routing protocols (EIGRP, OSPF, and Static Routing) in a simulated enterprise network.
- Deployed Linux Server VMs using VMware Workstation.
- Deployed and configured a **Raspberry Pi recursive DNS server (Pi-hole)** to filter ads and enhance home network security and privacy.

CCNA Lab & Certification Preparation (Ongoing)

- Studying Cisco CCNA topics, including subnetting, network automation, and security best practices.
- Configured Cisco IOS devices in lab simulations to reinforce switching, routing, and security skills.
- Set up SSH, VLAN trunking, and Spanning-tree in lab environments.

Certifications

MicrosoftAZ-900 Azure FundamentalsCCNACisco Certified Network Associate (In Progress)

Professional Experience

NIMBUS SCHOOL OF RECORDING & MEDIA TECHNICAL & IT SUPPORT SEPT 2016 - SEPT 2018

- Provided technical support for end-users, troubleshooting software and hardware
- Documented common troubleshooting steps in an internal knowledge base.
- Assisted in setting up and maintaining the school's IT infrastructure, networked workstations and shared drives.

Education

Diploma in Networks and Systems Administration Noroff Fagskole | *Expected Completion: March 2026*

Diploma in Audio & Music Production Nimbus School of Recording & Media | Sept 2016