Muhamet Shahini

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Ejup Uka, 1, Dobraje e Madhe

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SKILLS

- CCNA 200-301 Certified
- Cisco Meraki Solution Specialist 500-220 Certified

INTERESTS

- Chess
- Hiking
- Gym

LANGUAGES

English ●●●●○

Albanian ●●●●●

PROFESSIONAL EXPERIENCE

MIKKENA GLOBAL
Network Engineer
05/2025 – Present | Prishtinë

SOCIAL MEDIA MANAGER
SELF EMPLOYED
2018 – Present | Prishtinë

SUMMARY

Dedicated Network Engineer with a strong foundation in designing, implementing, and securing complex enterprise solutions. Brought extensive experience in executing remote deployments for Cisco Meraki platforms and also on supporting and managing Fortinet enterprise devices. Adept at managing nationwide site-to-site connectivity, providing ongoing managed services support, and translating technical requirements into secure network architectures. Certified professional holding two **Cisco certifications**.

- **Design & Architecture:**
  - Designed high-performance, layered enterprise network topologies using standard architectural models.
  - Translated business requirements into actionable low-level network design (LLD) documents.
- **Core L2/L3 Engineering:**
  - Configured advanced switching (802.1Q VLANs, Trunking, STP/RSTP/MST) for complex LAN environments.
  - Engineered dynamic routing protocols (OSPF, EIGRP, BGP) with route redistribution, filtering, and path control.
  - Managed complex IPv4/IPv6 address plans, including subnetting, DHCP, DNS, NAT, and PAT services.
- **Connectivity, VPNs, & High Availability (HA):**
  - Deployed secure site-to-site VPNs (IPSec) and GRE tunnels for complex multi-site enterprise environments.
  - Implemented high-availability network architectures utilizing HSRP and VRRP.
- **Monitoring, Management & Troubleshooting:**
  - Maintained full visibility and proactively troubleshot networks using advanced CLI (show, debug, ping, traceroute).
  - Managed enterprise-grade LAN/WAN infrastructures, encompassing routers, switches, and wireless access points.
- **Security & Programmability:**
  - Hardened network devices using industry best practices: AAA, strong authentication, and SSH.
- **Support & Deployment:**
  - Supported entire network lifecycles in managed service environments, from initial rollout and documentation to LLD.