

LOGAN SCHMITZ

www.loganschmitz.com

PROFESSIONAL SUMMARY

Network engineer, well-versed in network infrastructure. Experienced with managing routers, switches, and firewalls. Collaborates well with other team members, striving toward a common goal. Stays current with new network infrastructure and other emerging technologies.

CERTIFICATIONS

Cisco CCNA | Cisco DEVASC | Cisco CBROPS | CompTIA Cloud+ | CompTIA Project+ | LPI Linux Essentials

TECHNICAL SKILLS

Aruba AOS-CX, AOS-S, Aruba Central, and ClearPass | Cisco IOS and Unified Communications | Juniper JUNOS
Avaya BayStack | Palo Alto | Solarwinds | ESXI/vCenter | Python | BigIP F5 | Wireshark

EXPERIENCE

Infrastructure Tech III

Sept. 2023 - Present

Klein ISD | Klein, TX

- Monitored, troubleshoot, and optimized network performance to ensure minimal downtime.
- Configured routers, switches, and other network devices for integration into new and existing network infrastructure.
- Supported and managed wireless network infrastructure.
- Assisted in network design and planning for new deployments.
- Created various scripts to automate tasks, reducing workload.
- Assisted in managing Cisco UC suite for telecommunications infrastructure.

Campus Tech II

Mar. 2020 – Sept. 2023

Klein ISD | Klein, TX

- Responded to support requests from end users and walked individuals through different troubleshooting tasks.
- Repaired Windows and Chromebook hardware and provided software support for Klein Online students.
- Performed tests of functionality and performance of different workstations and devices.
- Trained and supported end-users with software, hardware, and use processes.

Desktop Support Analyst

Jan. 2017 – Nov. 2018

Gulf State Aviation | Tomball, TX

- Provided on-site and remote technical support to users.
- Installed and maintained Windows and desktop software, service packs, patches, and anti-virus updates.
- Troubleshoot various technical issues dealing with printers, networking, and phone systems

EDUCATION

Western Governors University | Austin, TX

May. 2025

- B.S. Network Engineering and Security

REFERENCES

Available upon request