

# Liam Peterson

## Junior Network Engineer

303-789-4561 | liam.peterson@email.com | Denver, CO

### Professional summary

Recent IT graduate with strong knowledge of networking fundamentals, including router and switch configuration, VLAN management, and network security. Seeking an entry-level position as a network engineer at Rocky Mountain Tech to apply academic training and build practical skills in a fast-paced environment.

### Education

#### Bachelor's in Computer Science

University of Colorado, Boulder, CO | May 2025

#### Academic Projects

- Campus Network Design:* Designed a scalable LAN for a university campus using Cisco Packet Tracer, focusing on security and traffic efficiency.
- Network Troubleshooting Lab:* Resolved simulated network errors and documented solutions as part of a capstone course.

#### Certifications

- Cisco Certified Network Associate (CCNA) (In Progress)

#### Extracurricular Activities

##### President, Networking Club, University of Colorado

- Organized workshops and invited industry professionals to speak about IT trends and best practices.

##### Volunteer, IT Support for Local Events

- Assisted in setting up network connectivity for community events in Denver, ensuring reliable connections throughout the venue.



### Skills

- Networking protocols (TCP/IP, DNS, DHCP)  
Expert
- Basic router and switch setup (Cisco)  
Expert
- Network troubleshooting fundamentals  
Expert
- Wi-Fi configuration and optimization  
Expert
- Analytical and problem-solving abilities  
Expert
- Strong communication and teamwork  
Expert

### Links

 LinkedIn

### Awards

-  Dean's List, 2024–2025 Academic Year
-  Winner, University Hackathon 2024: Developed a network security solution for a simulated business environment.