





# LS

# Liam Scott

Expert in advanced routing, software-defined networking (SDN) solutions, and multi-cloud network architecture. Proven track record of leading cross-functional teams to deliver transformative projects.

## CONTACT

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-  LinkedIn | Portfolio
-  San Jose, CA

## EDUCATION

Bachelor of Science Network Engineering, Stanford University  
San Jose, CA | May 2010

## KEY SKILLS

- Network design and architecture
- SDN deployment
- Multi-cloud network integration
- High-availability systems design
- Leadership and strategic planning

## PROFESSIONAL EXPERIENCE

SENIOR NETWORK ARCHITECT | GLOBAL CONNECT SYSTEMS, SAN JOSE, CA

JULY 2015 – PRESENT

- Led the architecture and deployment of multi-cloud networks for global enterprises, improving scalability by 40%
- Designed SDN solutions to enhance network flexibility, reducing configuration time by 50%
- Oversaw a team of 15 engineers to implement high-availability systems, achieving 99.99% reliability across operations
- Provide strategic guidance on network transformation initiatives, aligning projects with organizational objectives

NETWORK ENGINEER | PRONET SOLUTIONS, SAN JOSE, CA

APRIL 2010 – JUNE 2015

- Developed detailed network architecture blueprints for enterprise clients, ensuring alignment with scalability and security requirements
- Integrated advanced routing protocols like BGP and OSPF, optimizing traffic management across multiple sites
- Conducted performance evaluations and recommended upgrades, improving data throughput by 25%