



BENJAMIN LEE

Broadband Network Planner

✉ support@qwikresume.com

☎ (123) 456 7899

📍 Los Angeles

🌐 www.qwikresume.com

SKILLS

Network Performance Analysis



Scripting Skills



Firewall Configuration



Load Balancing



Network Topology



Service Level Agreements



INTERESTS

📖 Birdwatching 🧳 Traveling

🏆 Sports Coaching 🧶 Knitting

STRENGTHS

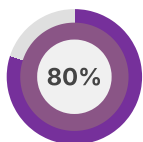
🔧 Pragmatism

🍃 Sensitivity

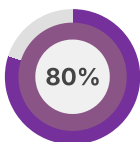
💖 Sincerity

⚓ Stability

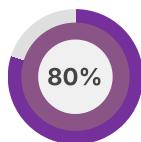
LANGUAGES



English



Arabic



Mandarin

ACHIEVEMENTS

★ Achieved a 20% reduction in operational costs through optimized network resource allocation.

★ Designed and implemented a new network architecture that improved service uptime by 30%.

PROFESSIONAL SUMMARY

Innovative Broadband Network Planner with 5 years of experience in optimizing network design and enhancing service delivery. Expertise in analyzing performance metrics, conducting capacity planning, and executing strategic projects. Passionate about utilizing data-driven insights and cross-functional collaboration to improve network infrastructure and drive organizational success.

WORK EXPERIENCE

Broadband Network Planner

📅 Feb / 2021-Ongoing

📍 Denver, CO

WidgetWorks Inc.

1. Designed and implemented network components to enhance customer communication systems.
2. Analyzed network performance metrics, developing strategies for continuous improvement.
3. Conducted capacity assessments for switching, routing, and signaling needs.
4. Led feasibility studies for network architecture, focusing on cost-effectiveness.
5. Generated annual savings by optimizing market strategies and resource utilization.
6. Reduced T1 circuit deployments significantly, achieving substantial cost savings.
7. Recognized for facilitating automation processes that enhanced network efficiency.

Network Planner

📅 Feb / 2020-Feb / 2021

📍 Chicago, IL

Lakeside Apparel Co

1. Collaborated with engineering teams to align network capacity with operational demands.
2. Established protocols for the global network planning division to streamline operations.
3. Formulated market expansion strategies for major metropolitan areas.
4. Developed wireless networks, including frequency planning and site assessments.
5. Utilized GIS tools for data analysis and network design optimizations.
6. Identified potential real estate for network expansion through nationwide travel.

EDUCATION

Bachelor of Science in Telecommunications

📅 Feb / 2019-Feb / 2020

📍 Phoenix, AZ

University of California, Berkeley

Focused on network design, data communication, and systems management.