

Andrew Clark

Entry Level Network Engineer

📞 1-418-569-1797

🌐 acidic-dulcimer.name

@ andrew83@hotmail.com

📍 Mission, Tonga



MY LIFE PHILOSOPHY

The only way to do great work is to love what you do. - Steve Jobs

SUMMARY

Highly motivated Entry Level Network Engineer with 2 years of experience designing and implementing network infrastructure solutions. Skilled in troubleshooting and network security, with a strong technical mind-set and outstanding communication skills. Bachelor of Science in Computer Engineering from the University of California, Berkeley. Proficient in English and Spanish. Proven ability to collaborate effectively with cross-functional teams and deliver results in fast-paced environments. Recognized for successful project management, customer service excellence, and commitment to continuous learning. A dedicated professional excited about the opportunity to contribute to a dynamic organization's mission in the field of network engineering.

STRENGTHS

⚡ Team Player

Collaborated effectively with both small and large teams resulting in successful project completion and positive team dynamics.

✏️ Continuous Learner

Demonstrated a strong commitment to learning and staying up to date with technology trends, resulting in the acquisition of advanced technical skills.

🏆 Efficient Communicator

Possessed outstanding verbal and written communication skills, enabling effective collaboration and clear communication with team members and stakeholders.

EXPERIENCE

Network Engineer

ABC Tech Solutions

📅 2022 - Ongoing 📍 New York, NY

Designed and implemented network infrastructure solutions for clients, resulting in improved network performance and enhanced security.

- Planned and executed the migration of client networks from outdated equipment to modern, scalable solutions, resulting in a 30% increase in network speed.
- Collaborated with cross-functional teams to troubleshoot and resolve complex network issues, ensuring minimal downtime and high client satisfaction.
- Developed and implemented network security protocols, resulting in a 50% reduction in network vulnerabilities and successful protection against cyber threats.