

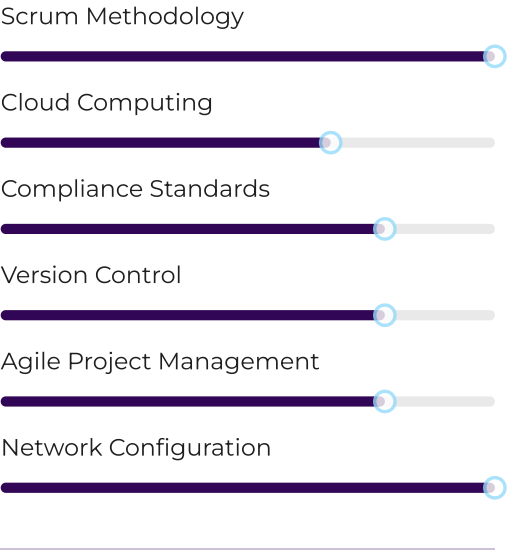


NOAH WILLIAMS

Jr. Lead Technical Analyst

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📍 Los Angeles
🌐 www.qwikresume.com

SKILLS



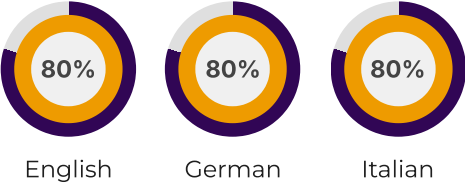
INTERESTS

- 🎮 Gaming 📷 Photography
- 🦋 Wildlife Conservation 🤝 Volunteering

STRENGTHS

- 🗣 Assertiveness 👍 Confidence
- 👥 Leadership 😄 Enthusiasm

LANGUAGES



ACHIEVEMENTS

- 🌟 Improved system performance by 15% through effective troubleshooting and solution implementation.
- 🌟 Collaborated with cross-functional teams to deliver a project that reduced processing time by 20%.

PROFESSIONAL SUMMARY

Enthusiastic IT professional with two years of experience as a Junior Technical Analyst. Specialized in gathering and analyzing technical requirements, implementing innovative solutions, and optimizing system performance. Eager to collaborate with cross-functional teams to enhance operational efficiency and support technology-driven projects.

WORK EXPERIENCE

- Jr. Lead Technical Analyst** 📅 Apr / 2024-Ongoing
Maple Leaf Consulting 📍 Toronto, ON
1. Led the analysis, design, and development of IT application solutions for a user base of 6500 employees, collaborating with various business partners.
 2. Created comprehensive Systems Requirements and Technical Specifications Solution Design Documents.
 3. Facilitated the integration and modification of interfaces between 250 Manufacturing ERP systems and an in-house data warehousing solution.
 4. Implemented business process changes, managed code reviews, and coordinated deployment for various IT applications.
 5. Directed development for a reporting application used to analyze site-level spending trends against budget variances.
 6. Managed a team of four software and systems engineering professionals, enhancing team productivity and project outcomes.
 7. Served as a liaison between business partners and technical teams, ensuring effective communication and project alignment.

- Lead Technical Analyst** 📅 Apr / 2023-Apr / 2024
Crescent Moon Design 📍 Portland, OR
1. Provided system support and ensured optimal performance for GSM and TDMA production environments.
 2. Supported applications including National Business Ordering and Electronic Business Interface.
 3. Monitored service performance and developed solutions to address ongoing issues effectively.
 4. Acquired knowledge in CPP, Java, and Objective C to troubleshoot production-affecting problems.
 5. Analyzed COTS and proprietary applications, creating process models and data flow diagrams for improved efficiency.
 6. Established strong relationships with software development teams and vendors to facilitate project success.

EDUCATION

- Bachelor of Science in Information Technology** 📅 Apr / 2022 - Apr / 2023
University of California 📍 Portland, OR
- Focused on software development, systems analysis, and database management.