



SOPHIA BROWN

Lead Quality Engineer

✉ support@qwikresume.com ☎ (123) 456 7899 📍 Los Angeles

🌐 www.qwikresume.com

💡 SKILLS

Test Environment Setup



Code Review



Technical Documentation



Test Execution



Automation Frameworks



Compliance Testing



🏹 INTERESTS

★ Surfing

🌐 Martial Arts

👥 Community Service

📝 Blogging

👊 STRENGTHS

⌚ Patience

🏔️ Perseverance

📅 Planning

⚙️ Positivity

🗣️ LANGUAGES



English



Russian



French

🏆 ACHIEVEMENTS

★ Achieved a 15% reduction in defects through the implementation of a new quality control process.

★ Successfully led a team to obtain ISO 9001 certification, enhancing organizational credibility.

👤 PROFESSIONAL SUMMARY

Results-oriented Lead Quality Engineer with 2 years of dedicated experience in driving quality improvements and compliance in manufacturing. Proficient in using data analytics to enhance product quality and streamline processes. Committed to fostering team collaboration and implementing effective quality assurance strategies to achieve operational excellence.

💻 WORK EXPERIENCE

Lead Quality Engineer

📅 Apr / 2024-Ongoing

Seaside Innovations

📍 Santa Monica, CA

1. Led the ISO certification process, ensuring compliance with industry standards.
2. Collaborated with supply chain partners to develop and implement quality and manufacturing plans.
3. Created and introduced quarterly supplier scorecard metrics, driving continuous improvement.
4. Trained personnel on quality standards and continuous improvement methodologies.
5. Designed automated test scripts to improve testing efficiency and coverage.
6. Facilitated on-site client visits to promote new business development.
7. Utilized Statistical Process Control (SPC) to analyze and improve manufacturing processes.

Lead Quality Engineer

📅 Apr / 2023-Apr / 2024

Crescent Moon Design

📍 Portland, OR

1. Led ISO 14001 and ISO/TS 16949 re-certification audits, ensuring compliance with stringent quality standards.
2. Implemented quality system procedures to meet TS 16949 and ISO standards effectively.
3. Managed the engineering change process and served as a liaison for customer quality concerns, utilizing 8D and 5 Why analysis.
4. Investigated quality issues, applying root cause corrective actions to prevent recurrence.
5. Promoted continuous improvement projects using Six Sigma methodologies and lean principles.
6. Conducted capability studies to enhance product quality and operational efficiency.

🎓 EDUCATION

Bachelor of Science in Quality Engineering

📅 Apr / 2022 - Apr / 2023

University of Engineering

📍 Portland, OR

Focused on quality management principles and practices, including statistical quality control and process improvement.