



# NOAH WILLIAMS

## Quality Engineering Technician

✉ support@qwikresume.com

☎ (123) 456 7899

📍 Los Angeles

🌐 www.qwikresume.com

### 💡 SKILLS

SolidWorks Proficiency



Microsoft Office Suite



Lean Manufacturing



Six Sigma Methodology



Technical Writing



### 🎯 INTERESTS

📖 Reading

🔭 Astronomy

🍳 Cooking

★ Theatre

### 👊 STRENGTHS

💡 Ingenuity

🔍 Criticality

✍ Creativity

★ Motivation

### 🗣 LANGUAGES



English



Russian



Italian

### 🏆 ACHIEVEMENTS

★ Reduced product non-conformance rates by 15% through improved inspection protocols.

★ Developed a new training module for quality assurance processes, enhancing team proficiency by 20%.

### 👤 PROFESSIONAL SUMMARY

Quality Engineering Technician with 5 years of hands-on experience in quality assurance and process optimization. Adept at performing thorough inspections and utilizing advanced measurement systems to ensure product compliance with industry standards. My goal is to enhance operational efficiency and drive continuous improvement initiatives that contribute to organizational success.

### 💼 WORK EXPERIENCE

Quality Engineering Technician

📅 Jun / 2021-Ongoing

Maple Leaf Consulting

📍 Toronto, ON

1. Manufactured military aerospace electronic connector shells with strict adherence to quality standards.
2. Conducted quality measurement inspections in the receiving department to ensure compliance.
3. Self-trained in programming the Ram and Micro-Vue vision inspection systems to enhance accuracy.
4. Educated co-workers and supervisors on interpreting and calculating Gage R&R.
5. Designed measurement fixturing techniques to establish part acceptability criteria.
6. Reviewed production records for adherence to established procedures and quality metrics.
7. Executed non-conformance tests on manufactured, packaged, or tested products to maintain standards.

Quality Engineering Technician

📅 Jun / 2020-Jun / 2021

Lakeside Apparel Co

📍 Chicago, IL

1. Provided customer support to resolve quality issues at client facilities, ensuring prompt action on non-conformance escapes.
2. Performed full dimensional analysis on first articles and final inspections of job-shop manufactured products.
3. Calibrated all measuring tools on the production floor and in the lab for accuracy.
4. Calculated and reported statistical process control (SPC) data to customers for transparency.
5. Trained personnel involved in measurement metrology to improve overall quality assurance capabilities.
6. Operated CNC lathes and mills as required to support production needs.

### 🎓 EDUCATION

Associate of Applied Science in Quality Engineering

📅 Jun / 2019 Jun / 2020

City College of Technology

📍 Santa Monica, CA

Focused on quality control methodologies, measurement systems, and statistical process control.