



# JAMES CLARK

## Electronic Engineering Technician

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📍 Los Angeles

🌐 www.qwikresume.com

### 💡 SKILLS

Schematic Analysis



10

Technical Documentation



7

Analog Electronics



10

Digital Electronics



7

Testing Equipment



10

### 🎯 INTERESTS

🔧 DIY Projects    ✂️ Crafting

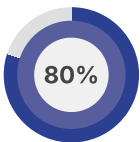
🧘 Meditation    🏛️ History

### 👊 STRENGTHS

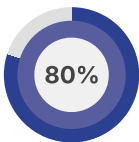
🌱 Humility    💡 Innovation

👁️ Insightfulness    ✅ Integrity

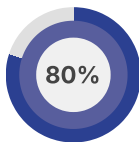
### 🗣️ LANGUAGES



English



Arabic



French

### 🌟 ACHIEVEMENTS

🌟 Developed a LabVIEW-based testing framework that improved testing efficiency by 25%.

🌟 Successfully designed and implemented modifications to existing PCB layouts, enhancing performance and reliability.

### 👤 PROFESSIONAL SUMMARY

Accomplished Electronic Engineering Technician with 5 years of experience in designing, testing, and optimizing electronic systems. Adept at enhancing product functionality through innovative solutions and rigorous testing protocols. Excited to leverage technical expertise and problem-solving skills to drive engineering excellence and support advanced projects.

### 💼 WORK EXPERIENCE

Electronic Engineering Technician I

📅 Jan / 2022-Ongoing

Maple Leaf Consulting

📍 Toronto, ON

1. Collaborated with engineering teams to design and test new electronic products, ensuring compliance with industry standards.
2. Developed and implemented LabVIEW-based test software to streamline testing processes.
3. Maintained and calibrated laboratory equipment, ensuring optimal performance for testing procedures.
4. Designed and tested demonstration circuits tailored to customer specifications, enhancing product understanding.
5. Engineered modifications for probe stations and thermal chambers to facilitate automated testing.
6. Provided technical support for prototype evaluations, ensuring high-quality standards in product development.
7. Created comprehensive technical documentation for engineering projects, improving knowledge transfer and training.

Electronic Engineering Technician

📅 Jan / 2020-Jan / 2022

Silver Lake Enterprises

📍 Seattle, WA

1. Evaluated and tested engineering prototypes for new product development, ensuring functionality and reliability.
2. Developed environmental screening test protocols, enhancing product durability and performance.
3. Trained technical staff on testing methodologies and protocols, promoting skill development.
4. Constructed test units from schematic diagrams, ensuring accurate representation of micro-electronic hybrid devices.
5. Conducted temperature range testing on devices, confirming compliance with specifications.

### 🎓 EDUCATION

Associate of Applied Science in Electronic Engineering Technology

📅 Jan / 2018 Jan / 2020

Tech Institute of Technology

📍 Phoenix, AZ

Focused on electronic circuit design, troubleshooting, and testing methodologies.