



JAMES CLARK

CNC Programmer

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☎ (123) 456 7899

📍 Los Angeles

🌐 www.qwikresume.com

💡 SKILLS

CNC machine setup



Blueprint interpretation



Quality assurance



Troubleshooting skills



Data Analysis



🎯 INTERESTS

📖 DIY Projects 📖 Crafting

📖 Meditation 📖 History

👊 STRENGTHS

⚙ Gratitude ⚙ Humility

⚙ Innovation ⚙ Insightfulness

🗣 LANGUAGES



English
80%



German
80%



Arabic
80%

🌟 ACHIEVEMENTS

🌟 Increased production efficiency by 20% through optimized CNC programming.

🌟 Reduced material waste by 15% by implementing precise cutting techniques.

👤 PROFESSIONAL SUMMARY

Detail-oriented CNC Programmer with 10 years of experience in programming, operating, and troubleshooting CNC machinery. Proven ability to optimize production processes and ensure precision in manufacturing.

💻 WORK EXPERIENCE

CNC Programmer/Machinist

📅 Dec / 2017-Ongoing

Maple Leaf Consulting

📍 Toronto, ON

1. Measured designs to determine optimal cutting and welding methods for CNC operations.
2. Programmed CNC machines based on detailed blueprints and specifications.
3. Ensured accurate code entry and sequence for machine operations.
4. Developed and implemented programs to enhance CNC machine speed and productivity.
5. Minimized production downtime through proactive equipment maintenance.
6. Promoted a safe and organized work environment, adhering to safety protocols.
7. Collaborated with team members to assess daily production needs and priorities.

CNC Programmer

📅 Dec / 2014-Dec / 2017

Cactus Creek Solutions

📍 Phoenix, AZ

1. Utilized Unigraphics NX6, MasterCam X2, and Vericut for CNC programming.
2. Coordinated large production runs with advanced tooling and fixturing on multi-axis machines.
3. Led troubleshooting efforts for complex machining issues, supporting operators effectively.
4. Conducted thorough testing and validation of new machinery for operational readiness.
5. Assumed foreman responsibilities as needed, overseeing production workflows.

🎓 EDUCATION

Associate of Applied Science in CNC Technology

📅 Dec / 2011 Dec / 2014

Purdue University

📍 Seattle, WA

Focused on CNC programming, machine operation, and manufacturing processes.