



Michael ANDERSON

CNC PRODUCTION ENGINEER

Dedicated CNC Manufacturing Engineer with over 8 years of experience in the medical device industry. Specializes in the production of high-precision components used in surgical instruments and implants. Expertise in utilizing CNC machining techniques and programming to produce parts that meet strict regulatory standards and quality expectations. Strong commitment to continuous improvement and efficiency, consistently seeking new methods to enhance production processes.

CONTACT

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SKILLS

- CNC Machining
- Medical Device Manufacturing
- Regulatory Compliance
- Team Training
- Process Improvement
- Quality Assurance

LANGUAGES

- English
- Spanish
- French

EDUCATION

BACHELOR OF SCIENCE IN BIOMEDICAL ENGINEERING, UNIVERSITY OF HEALTH SCIENCES, 2013

ACHIEVEMENTS

- Contributed to the successful launch of a new line of surgical instruments, exceeding sales projections.
- Recognized for outstanding performance in quality control audits.
- Implemented a training program that improved CNC operation efficiency by 20%.

WORK EXPERIENCE

CNC PRODUCTION ENGINEER

MedTech Innovations

2020 - 2025

- Led CNC machining operations for the production of precision medical components.
- Implemented process improvements that reduced cycle time by 15% and increased throughput.
- Collaborated with R&D to ensure manufacturability of new surgical instruments.
- Developed and maintained documentation for quality assurance and regulatory compliance.
- Trained staff on CNC programming and operation, enhancing team skill sets.
- Monitored production metrics to identify trends and drive continuous improvement initiatives.

CNC MACHINIST

Surgical Precision Technologies

2015 - 2020

- Operated CNC machines for the production of surgical instruments and implants.
- Ensured compliance with strict quality standards and FDA regulations.
- Assisted in troubleshooting machining issues to maintain production flow.
- Documented all production processes and maintained accurate records.
- Participated in cross-functional teams to enhance product design for manufacturability.
- Achieved a 98% quality assurance rating over a two-year period.