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SKILLS

- precision finishing
- aerospace standards
- quality assurance
- documentation
- data analysis
- safety audits

EDUCATION

ASSOCIATE DEGREE IN MECHANICAL ENGINEERING TECHNOLOGY

LANGUAGE

- English
- Spanish
- German

ACHIEVEMENTS

- Improved surface finish quality ratings by 25% through process enhancements.
- Recognized for exemplary performance during safety audits and inspections.
- Contributed to a project that decreased production time by 15%.

Michael Anderson

AEROSPACE METAL FINISHING TECHNICIAN

Seasoned Metal Finishing Technician with comprehensive experience in electronic and aerospace industries. Expertise in applying precision finishing techniques to ensure compliance with industry specifications and standards. Proficient in using advanced equipment for coating and finishing processes, with a strong focus on quality and efficiency. Demonstrates exceptional troubleshooting skills, enabling the resolution of complex production issues.

EXPERIENCE

AEROSPACE METAL FINISHING TECHNICIAN

AeroFinish Technologies

2016 - Present

- Performed precision metal finishing for aerospace components, adhering to strict regulations.
- Utilized coating techniques to enhance durability and performance of parts.
- Conducted detailed inspections to ensure compliance with aerospace quality standards.
- Collaborated with engineers to refine finishing techniques for new products.
- Maintained extensive documentation of production processes for traceability.
- Participated in safety audits, contributing to a zero-incident workplace.

METAL FINISHING TECHNICIAN

ElectroCoat Industries

2014 - 2016

- Executed high-precision finishing processes for electronic components.
- Gathered and analyzed data to improve surface quality and production rates.
- Trained new staff on equipment operation and safety protocols.
- Monitored equipment to ensure compliance with production standards.
- Documented inspections and produced reports for quality assurance purposes.
- Assisted in the implementation of process improvements leading to enhanced efficiency.