



Michael ANDERSON

SENIOR AEROSPACE SHEET METAL ARTISAN

Dedicated Sheet Metal Artisan with over 18 years of experience in the aerospace industry, specializing in the fabrication of precision components for aircraft manufacturing. Demonstrated expertise in utilizing cutting-edge technologies and adhering to stringent regulatory standards. Proficient in the implementation of quality control systems that ensure optimal performance and safety in all produced parts.

CONTACT

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- San Francisco, CA

SKILLS

- aerospace fabrication
- precision machining
- quality control
- regulatory compliance
- CNC machinery
- process improvement

LANGUAGES

- English
- Spanish
- French

EDUCATION

CERTIFICATION IN AEROSPACE SHEET METAL FABRICATION, NATIONAL AEROSPACE TRAINING CENTER, 2004

ACHIEVEMENTS

- Recognized for outstanding contributions to the successful launch of a new aircraft model.
- Achieved a 30% reduction in production time through innovative fabrication techniques.
- Honored with the 'Excellence in Safety' award for maintaining an incident-free work environment.

WORK EXPERIENCE

SENIOR AEROSPACE SHEET METAL ARTISAN

AeroTech Manufacturing

2020 - 2025

- Fabricated and assembled critical components for aircraft structures using aluminum and titanium.
- Conducted thorough inspections of materials and processes to ensure compliance with FAA regulations.
- Collaborated with engineering teams to refine production methods and enhance efficiency.
- Implemented process improvements that reduced waste by 25%.
- Trained new artisans in aerospace fabrication standards and practices.
- Maintained precise documentation of production processes for quality assurance.

SHEET METAL FABRICATOR

Skyline Aerospace

2015 - 2020

- Produced sheet metal components for commercial and military aircraft.
- Employed CNC machinery to achieve high precision in component manufacturing.
- Worked closely with quality assurance teams to uphold rigorous safety standards.
- Documented production workflows to ensure traceability and accountability.
- Participated in cross-departmental meetings to address production challenges.
- Assisted in the development of new manufacturing protocols to improve overall efficiency.