



# MICHAEL ANDERSON

## LEAD FABRICATOR

### PROFILE

Accomplished Fabricator with extensive experience in structural fabrication and assembly, specializing in large-scale projects. Expertise lies in interpreting complex engineering specifications and executing fabrication tasks with precision. Known for a meticulous approach to craftsmanship, ensuring all products meet rigorous safety and quality standards. Proven ability to operate a variety of fabrication equipment, including shears, presses, and welders, enhancing operational efficiency.

### EXPERIENCE

#### LEAD FABRICATOR

##### Titan Structures LLC

2016 - Present

- Oversaw a team of fabricators, ensuring adherence to project timelines and quality standards.
- Interpreted complex engineering designs to fabricate large structural components.
- Implemented safety protocols, resulting in zero accidents over a two-year period.
- Conducted regular training sessions on equipment operation and safety practices.
- Collaborated with project managers to develop efficient fabrication schedules.
- Monitored inventory levels and coordinated material procurement for ongoing projects.

#### FABRICATOR

##### Metalworks Group

2014 - 2016

- Executed fabrication and assembly of metal components for construction projects.
- Operated welding and cutting equipment to achieve precise dimensions.
- Maintained a clean and organized workspace to promote safety and efficiency.
- Assisted in developing work instructions and standard operating procedures.
- Participated in quality control inspections to ensure compliance with specifications.
- Collaborated with engineering teams to resolve fabrication issues promptly.

### CONTACT

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### SKILLS

- structural fabrication
- welding
- project leadership
- quality assurance
- team management
- safety compliance

### LANGUAGES

- English
- Spanish
- French

### EDUCATION

ASSOCIATE DEGREE IN FABRICATION TECHNOLOGY, TECHNICAL COLLEGE, 2015

### ACHIEVEMENTS

- Received the Excellence in Fabrication Award for leading a high-profile project.
- Improved production efficiency by 25% through process optimization.
- Trained and developed a successful apprentice program.