

### PROFESSIONAL SUMMARY

Skilled and safety-conscious MIG Welder with over 8 years of experience in performing high-quality welding in diverse industries, including automotive manufacturing and steel fabrication. Expertise in welding thin and thick metals with a focus on precision, efficiency, and strong adherence to safety protocols.

### EDUCATION

#### Certificate in Welding Technology

Michigan Welding Institute — Detroit, MI

Graduated: May 2017

#### Forklift Operator Certification

OSHA 10-Hour Safety Training

Issued: June 2022

#### Certified Welder (CW)

American Welding Society (AWS)

Issued: May 2019

### SKILLS

- Proficient in MIG welding on steel, aluminum, and stainless steel Expert
- Ability to read blueprints and technical drawings Expert
- Experience with welding equipment maintenance Expert
- Strong attention to detail and precision Expert
- Familiar with safety regulations (OSHA, NFPA) Expert
- Ability to work in a fast-paced, team-oriented environment Expert

### EXPERIENCE

2022 - Now

#### MIG Welder

##### Ford Motor Company / Detroit, MI

- Perform MIG welding on body panels, subassemblies, and structural components in an automotive manufacturing setting.
- Work with a variety of materials, including steel, aluminum, and high-strength alloys, to meet precise automotive design specifications.
- Operate and maintain welding equipment, ensuring high standards of safety and quality control.

2019 - 2021

#### MIG Welder

##### Tata Steel / Portsmouth, OH

- Completed MIG welding on large steel structures, including beams, frames, and panels for construction and manufacturing projects.
- Ensured compliance with blueprints and specifications, performing welds that met stringent quality and strength requirements.
- Assisted in training junior welders, providing guidance on safety protocols and best practices for welding.

2017 - 2019

#### Welder Fabricator

##### Boeing / Everett, WA

- Utilized MIG welding techniques to fabricate and assemble components for commercial aircraft, including wings and fuselage sections.
- Worked with aluminum and titanium alloys, performing high-precision welding and ensuring welds met aerospace standards.
- Collaborated with engineers to optimize welding processes and improve production timelines by 20%.