

Welder Fabricator - Trainee

PROFESSIONAL SUMMARY

Aspiring Welder Fabricator with 2 years of hands-on training in welding and fabrication techniques. Proficient in operating welding equipment and performing quality checks to ensure safety and precision. Eager to contribute to a dynamic team while further developing skills in a challenging environment.

WORK EXPERIENCE

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Apr/2024-Ongoing

Blue Sky Innovations

- Thicago, IL
- 1. Constructed metal products by setting up and operating welding machines for various projects.
- 2. Collaborated with the team to layout and fit components accurately, ensuring precise measurements.
- 3. Performed routine maintenance on welding equipment to ensure optimal performance.
- 4. Executed quality control checks on welded joints to maintain high standards.
- 5. Followed safety protocols diligently while handling hazardous
- 6. Assisted in training new team members on welding techniques and safety practices.
- 7. Participated in team meetings to discuss project progress and areas for improvement.

Welder Fabricator

m Apr/2023-Apr/2024

Cactus Creek Solutions

- **₽** Phoenix, AZ
- 1. Executed production welding according to blueprints and specifications.
- 2. Handled materials and maintained a clean workspace to support efficient fabrication processes.
- 3. Utilized dual shield MIG welding techniques for high-quality results.
- 4. Collaborated with Mountain States Erectors on-site welding projects.

EDUCATION

Associate of Applied Science in Welding Technology

Apr / 2023

National Welding Institute

♣ Phoenix, AZ

Completed a comprehensive program focused on various welding techniques and safety practices.

SKILLS

Metal Fabrication

Attention To Detail

Aluminum Weldina

Stainless Steel Welding

Welding Repairs

INTERESTS

Art

Volunteering

Hiking

🚺 Yoga

STRENGTHS

Q Criticality

≡ Detail-oriented

Diplomacy

© Enthusiasm

LANGUAGES



English

Mandarin

Russian

ACHIEVEMENTS

Successfully completed a welding certification course with high marks.

Assisted in reducing fabrication errors by 15% through meticulous quality checks.