Tariq Stanley

MIG Welder

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STRENGTHS

Adaptability
Ability to quickly shift between tasks while maintaining focus on quality standards during training sessions.

Attention to Detail
Strong visual acuity in recognizing welding defects ensures superior workmanship and quality output.

Team Collaboration
Worked closely with instructors and fellow students promoting an open exchange of ideas and solutions in workshops.

Safety Awareness
Prioritized adherence to safety protocols during all direct interactions with welding machinery in training labs.

Technical Proficiency
Thorough grappling with MIG welding techniques equips long-term ability to contribute meaningfully in shop environments.

SKILLS

MIG Welding | Quality Control | Equipment Setup | Safety Procedures | Team Collaboration | Adaptability

LANGUAGES

English — Native

Spanish — Proficient

SUMMARY

Dedicated and motivated entry-level welder with hands-on experience in MIG welding acquired through academic training. Proficient in setting up and operating welding equipment, particularly skilled in utilizing MillerMatic 250 machines. Developed understanding of sheet metal and plate/tube steel welding while ensuring adherence to quality standards. A strong track record of collaboration within varied manufacturing scenarios and a commitment to adhering to safety protocols. Excited about the opportunity to contribute welding skills and team spirit to a growing manufacturing environment at Midway Manufacturing.

EDUCATION

Certificate in Welding Technology

Chicago Technical Institute GPA: 3.8 2026 Chicago, IL

Coursework: *Welding Fundamentals, Safety Protocols, Quality Assurance, Equipment Operation.*

TECHNICAL SKILLS

- **Welding Technologies:** MIG Welding, TIG Welding, Stick Welding
- **Manufacturing Tools:** MillerMatic 250, Welders, Plasma Cutters
- **Safety Standards:** OSHA Compliance, Personal Protective Equipment, Fire Safety Training
- **Equipment Maintenance:** Routine Inspections, Machine Calibration, Handling Techniques
- **Quality Management Systems:** ISO Standards, Six Sigma Basics, Quality Audits
- **Lean Manufacturing Techniques:** Continuous Improvement, Value Stream Mapping, Kaizen
- **Project Coordination:** Workflow Planning, Task Prioritization, Resource Allocation
- **Training Methodologies:** Peer Training, Demonstrations, Workshop Facilitation
- **Collaboration Platforms:** Digital Communication, Shared Workspaces, Feedback Loops
- **Measurement Tools:** Calipers, Gauges, Welding Specific Measurement Devices

EXPERIENCE

MIG Welding Trainee

University Project January 2026 - Present Chicago, IL

Engaged as a trainee in MIG welding, focusing on practical applications for multiple metal types, including sheet metals and tube steels. Collaborated with peers on projects requiring teamwork and shared learning experiences. Strong commitment toward safety, handling various procedures aimed at maintaining equipment and workspace integrity.

- Conducted MIG welding techniques on various metal types, focusing on sheet metal and tube steel for high-quality welds.
- Set up and operated MIG welding equipment, ensuring proper configuration and safety measures during operations.
- Collaborated with classmates through group welding projects which enhanced teamwork and communication skills.
- Developed a keen eye for quality by identifying and rectifying defects during hands-on practice.
- Maintained cleanliness and safety within work environments through strict adherence to established protocols.
- Completed an intensive welding training program combining both theory and practical application.

Manufacturing Process Intern

University Project September 2025 - December 2025 Chicago, IL

MY CAREER

- MIG Welding Trainee at University Project (7 Months)
- Manufacturing Process Intern at University Project (3 Months)

Participated in a guiding internship focused on refining knowledge around diverse manufacturing practices. Gained crucial insights into production methods that align with industry expectations and best practices in quality control.

- Assisted in setting up production areas specifically for welding operations, confirming all necessary equipment was functional.
- Engaged in hands-on simulations practicing MIG welding under supervision, enhancing technical insights and skill sets.
- Observed quality control processes and learned to distinguish between acceptable and unacceptable welds to ensure high standard outputs.
- Supported instructors in imparting critical information related to welding safety and operational practices to fellow students.
- Contributed effectively to a project aimed at improving welding efficiency within the operation process.
- Documented experience from various tasks to create a detailed understanding of workflow methodologies.

LEADERSHIP & AWARDS

- Recognized for Excellence in Safety Practices during Training Program, Chicago Technical Institute, 2026
- Awarded Student Leader Commitment Certificate for Team Collaboration and Support, Chicago Technical Institute, 2026

CERTIFICATIONS

- MIG Welding Certification 2026
- Safety Protocol Training Certification 2026

PROFESSIONAL AFFILIATIONS

- Member of National Association of Students in Welding, Supporting Knowledge Expansion and Professional Development Efforts.
- Volunteer at Local Community Workshop, Assisting with Royalty-free Skills Transfers for Beginners and Young Welders.

ADDITIONAL INFORMATION

Work Status : Authorized to work in United States. No sponsorship required.

REFERENCES

AVAILABLE ON REQUEST