

Abdullah Morelly

Welder & Fabricator

Providence, RI 02909 | +1 508 406 8760 | morelly89@yahoo.com

Summary

Driven and skilled welder & fabricator with 5+ years' experience in high-production and custom fabrication environments. Proficient in MIG, TIG, and FCAW welding; passed 2G, 3G, 4G bend tests on 1/4" steel plate and certified in 3G open-root uphill FCAW on 1" steel. Currently fabricating components for kinetic log splitters at SuperSplitter with precise fit-up, reliability, and attention to finish.

Core Skills

- MIG (GMAW)
- TIG (GTAW)
- FCAW / Open-root 3G
- Fit-up & Layout
- Blueprint Reading
- Grinder & Finishing
- Structural Welding
- Sheet Metal
- Safety & QC

Experience

Welder / Fabricator — SuperSplitter, West Bridgewater, MA (2023–Present)

- Fabricate and weld components for kinetic log splitters using MIG.
- Build frames, flywheel racks, and gear assemblies to precise tolerances.
- Perform fit-up, assembly, and quality checks to ensure proper alignment and function.
- Maintain welding equipment and tools to ensure consistent output.

Welder / Fabricator — Core Concepts, Franklin, MA (2022–2023)

- Performed MIG, TIG, Stick, and Flux Core welding.
- Mentored junior welders and upheld workplace safety standards.
- Read blueprints and fabricated components to specifications.
- Organized tools and materials to optimize efficiency.

Welder — General Dynamics Electric Boat, North Kingstown, RI (2021–2022)

- Enhanced welding quality by following precise procedures.
- Assisted engineers and designers on complex parts.
- Used MIG, TIG, Stick, and Flux Core welding methods.
- Conducted inspections to verify compliance with specs.

Welder/Fabricator — Safe-T-Cap, Cranston, RI (2019–2021)

- Developed customized welding techniques for unique materials.
- Mentored junior welders and ensured safety compliance.
- MIG, TIG, Stick, and Flux Core welding in all positions.
- Delivered high-quality workmanship and reduced rework.

Certifications & Education

- 2G, 3G, 4G bend tests on 1/4" steel plate
- Certified in 3G open-root uphill FCAW on 1" steel plate
- AWS D1.1 Welding Certification
- New England Institute of Technology — Welding Program