

Riley Williamson

Lead Welder - Fraser Steel

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To build a career that offers challenge and growth with opportunities to enrich my knowledge and skills while contributing my best to the organization which I am employed.

Work Experience

Lead Welder

Fraser Steel

2018 to Present

- Robot set up/ job changes
- Run parts according to master part/check fixture
- Set up for new part runs
- Tig welding
- 2nd shift welding lead

Lead Welder

Universal Truck Service

2016 to 2018

- Fabricate jobs for customers
- log and apply parts and time to jobs
- Weld repair on trucks and trailers
- Also perform trailer body and chassis repair
- Tig, MIG, welding, Smaw bolt extraction

Welder

Nuaire

2015 to 2016

- Tig welded stainless steel medical cabinets
- Fit up, blueprint reading, layout
- Mig welding parts for use

Welder

Leaf Industries

2015 to 2015

- 2015

- Welding mild steel, aluminum, stainless steel 304-308
- Setting up work for other employers, traveler check offs, inspections
- Machine set up, jig set ups, creating fixtures
- Cutting material to spec, deburring

Welder

Tuc's Equipment

2014 to 2015

Stainless steel 304-316 food grade tanks, baggers, piping and kettles

- GMAW pulse, fitting, blueprint, layouts, custom fixtures
- Shearing material, sandblasting, and foaming
- Machine maintenance
- Grinding and finishing

Welder

Code Welding

2014 to 2014

- 2014

- DC/AC Aluminum, stainless steel, mild steel, flanges
- Short circuit, GMAW, spray arc transfer welding, GTAW,
- Fit up, blueprint reading, layout, building fixtures
- Machine maintenance
- Traveler logging

Education

Anoka Technical College

2011 to 2012

Andover High School

Skills

Fabrication (8 years), GMAW (8 years), Robot (2 years), Smaw (8 years), welding (8 years), MIG, Flux, Welder Fabricator