

# Robert Depperman

CERTIFIED PRESSURE VESSEL WELDER / EXPERIENCED SKILLED LABOR  
Loveland,, CO | Cell: (580) 209-2227 | rdepperman@gmail.com

## SUMMARY

Long hours, extreme conditions and strong work ethics are the foundation of my professional character. I achieved my certification through the extensive and rigorous, professional welding program offered by one of the largest welding schools' in the nation; TWS in Tulsa, OK. During my enrollment I was awarded 3 different honors for best welder and earned my Certification. I have achieved diverse and adept skills in the welding and joining processes of SMAW, GTAW, FCAW & GMAW on carbon, aluminum, stainless steel and thin alloy metals, whilst simultaneously gaining knowledge in metallurgy, pipe fitting, vessel fabrication and structural fabrication by means of my education and on the job experience.

## WORK EXPERIENCE

### **WELDER / FITTER | LEED FABRICATION**

*Loveland, CO (09/2017 – Current)*

- Weld using GMAW-P and GMAW-S per code
- Fabricate parts
- Fit an assemble vessel, start to finish mostly
- Operate overhead and gantry cranes

### **GENERAL LABOR / WELDER | Express Employment**

*Greeley, CO (02/2017 – 06/2017)*

- Concrete fence an artificial stone(textured) manufacturing.
- Retaining wall construction (field).
- Forklift driver for Pet Protein plant .
- Labor for same plant, regular 14hr shifts in cold climate throwing frozen ingredients on conveyor for mixing.

### **WELDER / FITTER | W&W AFCO STEEL**

*Greeley, CO (02/2015 – 05/2016)*

- Structural steel fabrication shop, night shift welder, fast paced environment, 11hr shifts.
- Welding of prefabricated structural steel components via FCAW, ranging from 30lb gusset plates to 20,000lb columns.
- Operated: overhead crane, electro magnet, drill press, stud welder, wheelabrator, and every imaginable tool in the welding and fitting process

### **WELDER / FABRICATOR | DIAMOND T TRAILERS**

*Rattan, OK (10/2014 – 01/2015)*

- Fabricated utility and specialized XL overhaul trailers “from the ground up” via GMAW
- Installed ceiling tracks and overhead crane
- Mounted welding machines to elevated wall frames

## EDUCATION & CERTIFICATIONS

### **PROFESSIONAL WELDER PROGRAM | TWS**

*Tulsa, OK (2014)*

### **GED | CPR/AED | VOLUNTEER FIREFIGHTER**

## SKILLS

- **Welding Processes:** SMAW, FCAW, GMAW, GTAW (Structural: 1F-4F & 1G-4G) (Pipe: 2G, 5G & 6G)
- **Utilized Electrodes:** E-6010, E-7018 E-7024, E-308, E-309L, ER4043 & ER6061
- **Coded Standards:** ASME Section IX & AWS DI.I (Structural & plate). Military Standard 1595-A (Aluminum & Stainless) & ASME Section IX & API 1104 (Pipe)
- **Machine Operation:** Skid loader, New Holland Tractors, Telehandler, Overhead crane, Wheelabrator, Industrial sand blaster/painter, concrete saw, dirt packer & every imaginable power/hand tool in the welding/fitting craft
- **Metallic forming:** Pipe fitting, Structural fabrication, Oxy acetylene torch (cutting, gouging, beveling, brazing, heat bending/forming) drilling, saw cutting, press brake, foundry casting, air carbon arc gouging, watts beveling machine, plasma arc cutting
- **Professional:** Quick adaptation to new environments with equal ability to absorb new skillsets. Safety oriented with a perfect record. Great leader or team member having; respect, integrity and safety of the utmost importance.