

ROSEMARY VALLELY

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Skills:

- Skilled in basic fitting & piping system layouts
- Utilized assorted 6010, 7018, 7024 electrodes and ER70S, 309L filler metals
- Welded plate & structural steel in accordance with AWS D1.1 codes and standards
- Welded mild steel pipe in accordance with ASME Section IX
- Welded 2"-5" pipe in the following positions: 2G, 5G, & 6G
- Welded larger diameter piping according to pipeline standard API 1104
- Ran overlapping beads; performed butt, fillet, socket & groove welds
- Welded plate & structural steel in the flat, vertical, horizontal & overhead positions
- Welded stainless steel & aluminum in accordance with Military Standard 1595-A
- Measured, cut, prepared & fitted segments of pipe & structural steel
- Able to interpret blueprints and welding diagrams
- Plate and Pipe Beveling Machines
- Hand Torches, Plasma Arc, Air Carbon Arc Gouging and Grinders

Welding Processes:

- GTAW-Gas Tungsten Arc Welding (*TIG & HF TIG*)
- SMAW-Shielded Metal Arc Welding (*Stick*)
- GMAW-Gas Metal Arc Welding (*MIG*)
- FCAW-Flux Core Arc Welding

Education:

Tulsa Welding School, Jacksonville, Florida

Diploma in Professional Welder

8/28/17- 4/6/18

Broome-Tioga BOCES, Binghamton, New York

Welding I and Welding II

AWS Certification 3G SMAW (Stick)

Certificate of course completion

Sept. 2015- June 2017

Vestal Central High School, Vestal New York,

High school Diploma

Sept.2012- June 2017

Employment History:

Rockin' CJ Stables, Hallstead Pennsylvania

Laborer

Nov.2016- Aug.2017

Weis Markets, Maine-Endwell New York

Cashier

Nov. 2016- March 2017

