

Patrick Loza

Combo Welder/Pipefitter

North Aurora, IL 60542

andrewloza28@gmail.com

331-227-0467

Ambitious individual who has completed a welding/pipe fitting program. Strong interpersonal skills and a desire to apply my training and experience to a job in welding/pipe fitting.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Fabricator/Welder

Jake's Inc - Aurora, IL

May 2019 to Present

This jobs has really developed me out of only being a welder I have grown in my blueprint reading, taking on bigger jobs, at times my lead Guy wasn't at work putting me in positions of bigger challenge leading others to build multiple projects at once with a deadline, giving me opportunity to lead a crew in keeping busy and productive, within the due time for projects .

Fabricator/Welder

HA phillips

December 2018 to May 2019

Layout out fit up using torch to cut holes according to blue print, tack weld root, subark cap.

Welder

Tassos metal - Lombard, IL

April 2018 to November 2018

Set up an weld Tig welding only

Pipefitter

STARCON INTERNATIONAL - New Lenox, IL

November 2017 to February 2018

Pipe welder did a short time job with the company temporary laid off

Combo Welder/Pipefitter

Kiewick - South Bend, IN

April 2017 to September 2017

Complied with all state regulation codes throughout the project.

Executed welding task per specifications and timelines.

Assembled and selected pipe welding materials and tools.

Used torches and other equipment to reshape and assemble pipes as required.

Inspected piping system for flaws and defects.
Upheld safety policies in all task performed.
Task included piping, cutting, clamping and welding.
Dismantled, assembled and straightened pipes.
Used arc and gas welding techniques in welding process.
Laid out, fitted and fabricated metal components.
Heated, formed and dressed metal parts with hand tools, torch and arc welding equipment.
Monitored the fitting, burning and welding processes to avoid overheating parts, warping, shrinking, distortion and expansion of materials.
Set up equipment and welded parts according to welding chart specifications and type.
Followed all safety guidelines and procedures.

Welder

Peerless-AV - Aurora, IL

May 2016 to April 2017

Measure and mark pipes for cutting and threading.
Gas metal arc welding.
Combined welding techniques to produce quality work.
Heated, formed, and dressed metal parts with hand tools, torch, and arc welding equipment.
Grinding, heavy torch work, tack welding, heat bending, clamping, and bolting. Monitored the fitting, welding, and burning processes to avoid overheating parts.
Adjusted functional parts of equipment and control instruments.
Cut, thread, and hammer pipe to specifications, using tools such as saws, and cutting torches.
Assemble and secure pipes.
Measured and recorded specifications for various projects.
Followed all safety guidelines, including proper machine guarding.

Welder/general laborer

Dukane Precast Plant - Aurora, IL

February 2016 to June 2016

Cleaned and prepared job site, .
Loaded and delivered materials, and used variety of tools and machines such as blowtorches, forklifts, levels, lifts, power drills, grinders, saws, pressure washers, and water spraying equipment.
Set up and take down ladders, scaffolding, and other temporary structures.
Assisted masonries.
Welded metal parts together, using spot welding gun or hand, electric, or gas welding equipment.
Connected hoses from torch to tanks of oxygen and fuel gas, and turns valves to release mixture.
Ignited torch and regulates flow of gas and air to obtain desired temperature, size, and color of flame.
Preheated work pieces preparatory to welding or bending, using torch.
Filled cavities or corrects malformation in lead parts and hammers out bulges and bends in metal workpieces.

Education

Certification

597 midwest tTraining Center - Aurora, IL

2016

Some college ceetifications in Restuarant Management

Lakeland College - Mattoon, IL

2015

Associate of Arts in general studies

Waubonsee Community College - Sugar Grove, IL

2008

Skills

- WELDING (3 years)
- ARC WELDING (3 years)
- BLUEPRINT (2 years)
- BLUEPRINT READING (Less than 1 year)
- FLUX CORE (Less than 1 year)
- MIG

Certifications and Licenses

Drivers License

Additional Information

SKILLS

TIG/MIG/stick welder 2G, 5G, and 6G pipe welding

Flux core arc welding Specializes in working with aluminum, alloy,

Flat, horizontal, vertical and overhead steel, and copper

Separately and in combination Diverse and Precise independent worker

flexible approach Quality production

Certified Welder Basic blueprint reading