

Pedram Cyrousi

Owner and Designer

Minneapolis, MN 55402

PETEROCK72@GMAIL.COM

8327395105

Willing to relocate: Anywhere

Authorized to work in the US for any employer

Work Experience

Owner and Designer

P & C Design - Houston, TX

February 2015 to July 2019

Seasonal Delivery Driver

FedEx - Houston, TX

September 2013 to December 2013

Welder

DMC Power - Gardena, CA

April 2013 to July 2013

Seasonal Delivery Driver

FedEx - Houston, TX

October 2012 to January 2013

CNC Machine Operator

Amerimex - Houston, TX

February 2012 to April 2012

Education

Iron & Welding

Berufsbildungswerk Technical School - Homburg, DE

1996

Skills

GRINDERS, METALLURGY, STAINLESS STEEL, WELDING, ARC WELDING, SUBMERGED ARC WELDING, CAST IRON, RESISTANCE WELDING, CALIPERS, ASSEMBLY, PLASMA, PUNCTUAL, Photography, Microsoft Word, Illustrator, Autocad, MIG

Links

<http://www.instagram.com/peterock72>

Additional Information

SKILLS

- Over 10 years of outstanding experience as a Welder
- Solid teamwork experience in fast-paced environments while handling multiple priorities
- Honest, positive and self-motivated, being able to complete tasks unsupervised
- Punctual, reliable worker with excellent attention to detail
- Multilingual in English, German, Farsi, Turkish, and Azerbaijani

FUNCTIONAL AREA OF EXPERTISE

Welding

- Laid out, positioned, aligned, and secured parts and assemblies prior to assembly, using straightedges, combination squares, calipers, and rulers.
- Examined work pieces for defects and measure work pieces with straightedges or templates to ensure conformance with specifications.
- Recognized, set up, and operated hand and power tools common to the welding trade, such as shielded metal arc and gas metal arc welding equipment.
- Welded separately or in combination, using aluminum, stainless steel, cast iron, and other alloys.
- Selected and installed torches, torch tips, filler rods, and flux, according to welding chart specifications or types and thicknesses of metals.
- Determined required equipment and welding methods, applying knowledge of metallurgy, geometry, and welding techniques.
- Operated manual or semi-automatic welding equipment to fuse metal segments, using processes such as gas tungsten arc, gas metal arc, flux-cored arc, plasma arc, shielded metal arc, resistance welding, and submerged arc welding.
- Chipped or grinded off excess weld, slag, or spatter, using hand scrapers or power chippers, portable grinders, or arc-cutting equipment and removed rough spots from work pieces, using portable grinders, hand files, or scrapers.