

# MATT GRIFFIN

Welder

## INFO

### ADDRESS

1515 Pacific Ave, Los Angeles, CA  
90291, United States

### PHONE

(541) 754-3010

### EMAIL

email@email.com

### PLACE OF BIRTH

San Antonio

### DRIVING LICENSE

Full

### NATIONALITY

American

## LINKS

[Instagram](#)

[Twitter](#)

## SKILLS

Calculating Dimensions

Interpreting Sketches

Cutting and Trimming

Molten Metal Flows

## PROFILE

*Welltenured Arc Welder with five years experience in fabricating quality metal components for the shipping and marine sector. Expert at reading vessel schematics and blueprints holding a perfect record in assembling structures to exact specifications. Holds a Certified Welder's status via the AWS.*

## EMPLOYMENT HISTORY

### Marine Welder, Gulf Coast Shipping Yards

West Molesey

Jan 2020 — Present

*Awarded the 2019 Welding Excellence award for the entire group of companies*

- Interpret designs, monitor machinery, and pre-assess components to be welded
- Identify, locate and prepare fixtures and tools before performing welding operations
- Repair standard and non-standard flaws in sheet metal components
- Use gauges and drawings to ensure compliance with quality and safety specifications
- Perform welding with close tolerance to finishing requirements of standardized parts
- Do pre-assessments and post-inspections on all welded parts
- Cutting of new tools and fixtures with high specialized welding and cutting machinery

### Welder, International Shutdown Services

Naperville

Jan 2018 — Dec 2019

*Worked on an Industrial Shutdown project and finished all cutting, welding and brazing tasks six weeks ahead of schedule*

- Interpret schematic CAD drawings and blueprints for mega steel structures in the construction industry
- Conduct appropriate fabrication and layout of items to ensure proper structuring of activities for each welding connection
- Use FCAW and MIG welding machines to fuse together aluminum and stainless steel pieces

Identifying Joints	<div><div></div></div>
Part and Material Inspection	<div><div></div></div>
Safety Standards	<div><div></div></div>
D and 3-D Diagrams	<div><div></div></div>
Fixtures	<div><div></div></div>
Arc Welding	<div><div></div></div>
Fillet and Butt Weld Gauges	<div><div></div></div>
Lifting and Control Devices	<div><div></div></div>
Metal Finishers	<div><div></div></div>
Robotic Welding Equipment	<div><div></div></div>
Grinders	<div><div></div></div>
Soldering Iron	<div><div></div></div>
Brazing Torch	<div><div></div></div>
FCAW	<div><div></div></div>
MIG	<div><div></div></div>
SMAW	<div><div></div></div>
Weldshop	<div><div></div></div>
TIG	<div><div></div></div>
SmartDraw	<div><div></div></div>
MITCalc	<div><div></div></div>
Welded Connections	<div><div></div></div>

- Test all welds to ensure stability and dexterity
- Repair weakened steel structures and beams with an Arc Welding machine

May 2020 — May 2020

*Achieved a record of zero defects in all pipe-welding and ductwork jobs in the last 18 months*

- Solder and braze stainless steel piping structures
- Make minor adjustments to finished parts to conform to the safety and regulatory specifications
- Carefully inspected all finished parts to ensure compliance with all regulations, making adjustments and repairs as needed with SMAW welder
- Maintain, repair and sanitize all welding machinery and cutting tools
- Weld and join components in vertical, horizontal and overhead positions

## EDUCATION

**CNC Machine Tool Operator Certificate ,  
Lincoln Tech**
Denver

Jan 2017 — Jul 2017

**Associate of Applied Science in Welding  
Technology, Coral Springs University**
Coral Springs

Jan 2016 — Dec 2017

Course Curriculum:  
Metallurgy, Design, Schematics, Materials Science, Materials Processing

**Certified Welder,, American Welding  
Society**
Doral

Jan 2015 — May 2015

**Certified Underwater Welder, American  
Welding Society**
Doral

May 2020 — May 2020

## COURSES

**Certified Commercial Diver, American Red  
Cross, Washington DC**

Feb 2016 — Jun 2017

**Advanced First Aid Certificate, American  
Red Cross, Orlando, FL**

Jan 2015 — Nov 2015