



TULLAO, REYNALDO B.

WELDER/FABRICATOR

Summary

- Skilled welder and fabricator with proficiency in GMAW (MIG) FCAW, SMAW and GTAW (TIG) and Metal Fabrication knowledge in using portable grinder, gas cutting (manual and semi-automatic) and plasma cutting.

Contact

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Address

Palguyod Pozorrubio, Pangasinan

Fb Account

Reynaldo Tullao

Education

College

BS Industrial Education

Pangasinan State
University / Lingayen Pangasinan
Date Graduate: 1996 - 2000

High School

Palguyod National High School
Date Graduate: 1992 - 1996

Elementary

Palguyod Elementary School
Date Graduate: 1986 - 1992

About Me

Age:	44 years old
Date of Birth:	October 15, 1979
Place of Birth:	Pozorrubio, Pangasinan
Gender:	Male
Height:	5'5"
Weight:	73 kgs.
Civil Status:	Married
Citizenship:	Filipino
Religion:	Born Again Christian
Passport No.:	P6506370B
Date Issued:	17 March 2021
Expiry Date:	16 March 2031

Work Experience

WELDER / FABRICATOR

Career Builder Skills Training & Assessment Center Industry -
Technical Education Skills & Development Authority

Cablong, Pozorrubio, Pangasinan

January 4, 2021 – May 30, 2022

September 1, 2023 up to present

DUTIES AND RESPONSIBILITIES

- Read documents, blueprints and drawing.
- Perform Mig Tig weld based on project requirements.
- Perform quality inspections.
- Keep a tidy and clean work area.
- Knowledge of workplace safety requirements and procedures.
- Maintain safe work practices.
- Monitor parts usage and report on and material issues.
- Ability to understand production machines.
- Decision making skills.
- Fabricating welding booth clamp and holder
- Laboratory shop lay-out assemble. (Welding Booth)
- All kinds of metal works that they need in training center.
- Fabricating double decks for training center dormitory.
- Fabricating metal shelves for stock room.

WELDER, FABRICATOR (GMAW, TIG, SMAW)

WACHTEL ASIA, TAIWAN - **Manufacturing Industry**

Taoyuan, Taipei, Taiwan

April 25, 2013 - June 30, 2019

DUTIES AND RESPONSIBILITIES

- Read documents, blueprints and drawing.
- Tack and weld components.
- Perform quality inspections.
- Maintain safe work practices.
- Perform general preventative maintenance of weld equipment.
- Before we start working we ensure the safety of work by applying the safety procedure.
- Using the proper personal protective equipment (PPE) and gears for safety purposes and implementing of safety procedure.
- We assemble different kinds of bakery oven (Small to Big oven) and combination of BI Pipe and tube for the mainframe.

- To start I must first check the condition of my welding machine and it's my duty to prepare all my materials needed.
- I was assigned at first stage the pre-assembly of deck oven
- Using the High Technology we use Robot Welding machine and a rotating working table for a mass production.
- I used Robot Welding Machine (Panasonic Brand) with 1.2 mm solid wire (TCTWO8005) YD350GB2
- The finish product will send it to the different countries like Japan, Hong Kong, Singapore, China, Thailand, Philippines and Germany.
- Perform all welding position (Flat, Vertical, Horizontal, Overhead) using SMAW, GMAW, & TIG.
- Assemble and full welding mainframe and other over accessories such as tray holder, glass hanger, and steam generator using Digital welding machine Panasonic YD-350RX1 with 1.2mm mag solid wire and Co2 gas.
- After a day of work I make sure that the machine, tools and equipment to be switched off and the working area is already clean, tools must be in proper place.
- Welding Lap joint, corner joint, edge joint, tee joint in Flat position and downhill or vertical way down position.
- Using 3.2 mm galvanize iron. Tubular 100mm x 100mm, Black iron pipe 32mm diameter, stainless, round bar 10mm, stainless plate sheet 1.0 mm, angle bar, tubular 20mmx50mm.

WELDER, FABRICATOR, (FCAW, SMAW)

HANJIN HEAVY INDUSTRIES CONSTRUCTION (HHIC Phils.) - **Ship Building Industries**

Subic, Olongapo, Philippines

April 1, 2009 - March 1, 2011

DUTIES AND RESPONSIBILITIES

- Read documents blueprint and drawing.
- Decision makin skills.
- Effective verbal, written and listening communication skills.
- Perform all welding operations.
- Recognize materials size and specifications of raw and process products.
- Operate various manual and automated welding equipment's for welding work.
- A ship building company
- Operated safety equipment and exercised for safe work habit.
- Recognized, set-up and operated hand and power tools common to the welding equipment.
- Can perform in flat, vertical, horizontal and overhead by using FCAW & SMAW.
- Selected and installed torches, torch tips, filler rods, and flux.
- Can operate manual and semi-automatic gas cutting.
- Fabricating different kinds of vertical ladder.
- Maintain (5.5) good housekeeping before, during and after work.
- Welding Tee joint, edge joint, corner joint, butt joint, in flat, horizontal, vertical and overhead position.
- Using flat bar, square bar, H-beam & I-beam, checked plate, C-purlins

SUMMARY OF DUTIES:

- 9 years experience in welding & Fabricating
- Skilled welder of proficiency in GMAW and FCAW
- Capable of welding interpreting blueprints drawing
- Seeking a welding position with the growing company utilizing my skills and experience.
- Manage work with help of manual welding machines and melt metal for various processes.
- Monitor all welding processes to ensure absence of any shrinkage and distortion to materials.

Work Experience

POSITION:

Company:

Country:

Year:

WELDER / FABRICATOR

Career Builder Skills Training and Assessment Center

Philippines

January 4, 2021 – May 30, 2022

POSITION:

Company:

Country:

Year:

WELDER / FABRICATOR

Wachtel Asia

Taiwan

April 25, 2013 – June 30, 2019

POSITION: **STRUCTURAL WELDER**
 Company: SM Blooming Philippines Inc.
 Country: Philippines
 Year: **December 8, 2012 – March 8, 2013**

POSITION: **TRAINER (SMAW)**
 Company: Luciano Milan Memorial School of Arts & Trades
 Country: Philippines
 Year: **May 2, 2011 – June 29, 2012**

POSITION: **WELDER / FABRICATOR**
 Company: Hanjin Heavy Industries Construction (HHIC)
 Country: Philippines
 Year: **April 1, 2009 – March 1, 2011**

POSITION: **INJECTION MACHINE OPERATOR**
 Company: Prodisc Technology
 Country: Taiwan
 Year: **September 20, 2003 – August 3, 2006**

POSITION: **INVENTORY CONTROL CLERK**
 Company: Vassar Industries Inc.
 Country: Philippines
 Year: **April 15, 2002 – August 28, 2003**

POSITION: **QUALITY ASSURANCE**
 Company: Uratex Foam Philippines
 Country: Philippines
 Year: **August 6, 2001 – February 3, 2002**

POSITION: **PACKER**
 Company: Uratex Foam Philippines
 Country: Philippines
 Year: **January 8, 2001 – July 2, 2001**

Trainings & Seminars

Training / Seminar Title: **FCAW (PLATE)**
 Presided By: HHIC PHILIPPINES
 Date: **March to April 2009**

Training / Seminar Title: **SMAW (PLATE AND PIPE)**
 Presided By: LMMSAT TESDA
 Date: **March to April 2011**

Training / Seminar Title: **BASIC ELECTRONICS PRODUCTS ASSEMBLY AND TROUBLE SHOOTING**
 Presided By: TESDA
 Date: **August 2021**

Training / Seminar Title: **BASIC HANDYMAN TRAINING**
 Presided By: TESDA
 Date: **March 2021**

Training / Seminar Title: **VALUES ENHANCEMENT AND BASIC OCCUPATIONAL SAFETY AWARENESS**
 Presided By: TESDA
 Date: **March 2021**

Licenses and Certification

Name of License / Certificate Title:

License / Certificate #:

Validity:

NCII GMAW

19015502022136 - LMMSAT TESDA

July 29, 2024

Name of License / Certificate Title:

License / Certificate #:

Validity:

NCII SMAW

16015502027163 - LMMSAT TESDA

June 21, 2021

Name of License / Certificate Title:

License / Certificate #:

Validity:

NCII GTAW

21015502051747 - LMMSAT TESDA

July 5, 2026

Character References

Name:

Position:

Contact No:

Email Address:

JOSE CHAN

Administrator

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Name:

Position:

Contact No:

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ALFREDO TADEO

Welding Trainer

09339461814

alfredotadeojr@gmail.com

Name:

Position:

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MARLON CASIMIRO MAUYAO

Operation Manager RRM Group

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Highlights Of Qualification / Career Related Skills

- Experience as a welder using multiple processes.
- Knowledge of the basic properties of metal.
- Proficient with measuring tools, ability to read technical drawings and plans.
- Strong work ethic.
- Can perform different welding position; flat, vertical, horizontal, and overhead.
- Can cut steel using oxy-acetylene torch and plasma cutting.
- Knowledge in appropriate safety in operation and even using of power hard tools.



TULLAO, REYNALDO B.

Applicant