## Jerry P. Siaboc +639458905312/+639275866018 Position: TIG/SMAW/GMAW/MIG <u>Siaboc\_jerry@yahoo.com</u> 5095 Sto. Rosario Mapulang Lupa Valenzuela City



### **Re: Application for job vacancy**

#### Good day;

I'm currently looking for any position in your company which has in my experience so I have enclosed my Curriculum Vitae/ resume herein for your better inspection. I have been working experience with the several companies local and abroad for more than 15 years until I became proficient as a professional welder. I also have excellent worker as well as I able to communicate with different types of people over 15 years in this field hands on experience in all trades. Excellent skills and knowledge offering years of experience in operation to a company in need. My dynamic personality professional experience qualifies me as a strong candidate of your need for the position that suited to my field and I am so confident that I could make a great contribution for the successful of your company. An established and progressing company of your status will surely be hiring efficient and hardworking people in the company to maintain a stellar position in the industry and I would be pleased to get an opportunity to show you what I have accomplished during my prior work experience. My degree of motivation has been recognizes and has been beneficial to organization that have trusted my skills. With your growing success and passion for excellent. I know that this career change will be a great professional opportunity for me. My background experience has enable me to provide the essential level of service in a courteous professional and in efficient manner. I'm certainly dedicated toward my work and can even work under stressful and critical situation. I 'am teachable and capable of learning quickly and effectively moreover. I 'am a team player with value service awareness. Not to mention my optimistic drive to produce result.

I find it a pleasure to further discuss my qualifications with your good office, especially the kind of contribution that I can give to your company.

Please see my curriculum vitae for additional information on my experience. I am available anytime and can be reached to my contact details as I mentioned above.

I wish to meet you in person and look forward for your positive reply

\*Company Name: DAEWOO \*Address: Indonesia Tangguh Expansion project phase 2 \*Position: GTAW/SMAW \*Date: March 11, 2022/ August 25, 2022

#### \*Duties and Responsibilities;

Involved this project as TIG and SMAW Perform as per welding procedure specification (WPS- ASME)

Preparation for hand tools and machine equipment for welding job.

Qualified welding small and big bore in all position.

Size of welding pipe 3/4" and unlimited size.

Filler metal use ER70S-3 (1A1-GT-001 WPS) 3/4" above size Sch-20 Electrode use 7018, 3.2/2.6

Filler metal use ER70S-3 (1A1-GTSM-002 WPS) 6" unlimited size

Filler metal use ER308-LMO (8A8-GT-001 WPS-ASME A312 TP304/304L) 3/4" above Sch-20

\*Company Name: AG&P

\*Address: San Roque Bauan Batangas City

\*Position: GTAW/SMAW

\*Date: June 21, 2019/ July 28, 2021

#### \*Duties and Responsibilities;

Involved this project as TIG and SMAW

Perform as per welding procedure specification (WPS-ASME 14:063)

Preparation for hand tools and machine equipment for welding job.

Qualified welding small and big bore in all position.

Size of welding pipe 3/4" and unlimited size.

Filler metal use ER70S-3 (As: 19-025 WPS GTAW) Sch-20

Filler metal use ER70S-2-ER7018 (As:19-031; GTAW/SMAW) unlimited size

\*Company Name: (FCD) FIRST QUANTUM

\*Address: Panama South America

\*Position: GTAW/SMAW

\*Date: March 7, 2016/April 28, 2018

#### \*Duties and Responsibilities;

Involved this project as TIG and SMAW

Perform as per welding procedure specification (WPS-ASME IX 2015.Edition)

Preparation for hand tools and machine equipment for welding job.

Qualified welding small and big bore in all position.

Size of welding pipe 3/4" and unlimited size.

Filler metal use ER316 (GTAW P8-P8 WPS-ASME IX 2015.Edition) 3/4 above Sch-20

Filler metal use ER70S-3 ER7018 (PACO WPS GTAW/SMAW-003) 6" above unlimited size.

#### \*Company Name: AG&P

\*Address: San Roque Bauan Batangas City

\*Position: GTAW/SMAW

\*Date: February 26, 2015/ February 15, 2016

#### \*Duties and Responsibilities;

Involved this project as TIG and SMAW

Perform as per welding procedure specification (WPS-ASME 14:063)

Preparation for hand tools and machine equipment for welding job.

Qualified welding small and big bore in all position.

Size of welding pipe 3/4" and unlimited size.

Filler metal use ER70S-3 (As: 19-025 WPS) CS GTAW Sch-20

Electrode metal use ER7018-size 3.2-2.6 (As 19:033-WPS) CS SMAW unlimited size.

Filler metal use ER70S-2 ER7018 (As: 20:015 GTAW/SMAW) LTCS(PI) at 50°C w/o PWHT.

Filler metal use ER316 ER316 (As: 19:044 GTAW/SMAW) SS316 unlimited size.

Filler metal use ER308LMO (WPS-ASME As: 20:010 GTAW SS) Sch-20

\*Company Name: FTV PROCLAD TECHNOPARK \*Address: Dubai \*Position: GTAW/SMAW \*Date: September 19, 2011/September 18, 2014

#### \*Duties and Responsibilities;

Involved this project as TIG and SMAW Perform as per welding procedure specification (WPS-ASME B31.3 & ASME SEC IX2010 Edition) Preparation for hand tools and machine equipment for welding job. Qualified welding small and big bore in all position. Size of welding pipe 6" and unlimited size. Filler metal use Inconel 625 alloy 825 (WPS INC/351/A) GTAW Electrode use classification ENICROM-3/112 (WPS INC/351/A) SMAW Filler metal use ER309LMO (WPS/SSI/050/A) GTAW

\*Company Name: HYS INC YATCH and BOAT

\*Address: Olongapo City

**\*Position: Fitter/WELDER** 

\*Date: February 10, 2010/ September 01, 2011

#### \*Duties and Responsibilities;

Involved this project as Fitter/Welder

Perform as per welding procedure specification (WPS-ASME)

Preparation for hand tools and machine equipment for use tools.

Grainder Level bar Hummer squala steel tape cutting torch and speed cutter.

I prepared Angele bar and chanel bar for use support pipe size 3/4" to 16" for replacement for old pipe for inside the boat and engine area fit up of butt joint and use Filler 2.4 70S-6 ER7018 Electrode

\*Company Name: SONIC STEEL INC \*Address: Hugo Perez Treece Martires Cavite \*Position: Fitter/Welder \*Date: January 03, 2001/ November 08, 2008

#### \*Duties and Responsibilities;

Involved this project as Fitter/Welder

Perform as per welding procedure specification (WPS-ASME)

Preparation for hand tools and machine equipment for use all tools Grainder Level bar hummer squala steel tape cutting torch and speed cutter.

I prepared Angele bar and chanel bar for use support pipe.

I prepared SS pipe 2" TO 3" for NITROGEN PIPE LINE going to NON-OXIDIZING FURNACE.

I' am prepared of butt joint pipe. I use Filler metal ER308 LMO (As: 20:010 GTAW) Sch-20

I prepared butt joint pipe 1" to 6" for cooling water system with motor pump pipe line.

Supply for Hydraulic pump going to panel system with return pipe line. I use Filler metal ER70S-6 (As-19-025 GTAW) Sch-20

# VOCATIONAL ATTAINMENT: VALENZUILA POLYTECHNIC COLLEGE

#### YEAR 2000 (NC2)

## SECONDARY : CAYBIGA NATIONAL HIGH SCHOOL (1990-1994) (MANILA, PHILIPPINES)

## PRIMARY : LAO ORMOC ELEMENTARY SCHOOL (1984-1990) (ORMOC, PHILIPPINES)

PERSONAL PROFILES

DATE BIRTH	: SEPTEMBER 12, 1979
NATIONALITY	: FILIPINO
GENDER	: MALE
MARITAL STATUS	: MARRIED
LANGUAGE KNOWN	: ENGLISH, VISAYA AND & TAGALOG

**PASSPORT DETAILS** 

PASSPORT NO.	: P7879867A
DATE OF ISSUE	: JULY 10, 2018
DATE OF EXPIRY	: JULY 09, 2028

CONCLUSION & DECLARATION

I HEREBY CERTIFY THAT THE ABOVE-MENTIONED STATEMENT IS CORRECT & TRUE TO THE BEST OF MY KNOWLEDGE & BELIEF.

**JERRY P. SIABOC**