

Aljun N. Opon

Sitio Iba Barangay Panugnawan Medellin

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CAREER OBJECTIVE

"To join an organization where I can apply my skills and knowledge, at the same time achieves a high level of performance."

EMPLOYMENT INFO

AUSLAND CONSTRUCTION INC.

November 4, 2021-up to present

POSITION: PIPE FITTER AND WELDER

- Inspecting the workplace, clearing obstructions and preparing materials and equipment.
- Studying blueprints and planning pipe systems and related equipment installations.
- Using variety of tools to modify pipes to specifications.
- Measuring and marking pipes for cutting and threading.
- Assembling and welding pipe components and systems.
- Securing pipes to walls and fixtures with brackets, clamps, and welding equipment.
- Ordering required materials such as pipes, hangars, brackets, hydraulic cylinders, etc.
- Repairing and maintaining pipe systems, supports, and related equipment.
- Complying with relevant codes and regulatory standards.

SHOUSUI KOGYO CO., LTD;(Hakata Shipyard) (Japan) *January 29, 2018 – July 27, 2021*

POSITION: SHIP WELDER AND FITTER

- Assembly of all components with the help of power hand tools and fabrication of metals to be welded (Block Erection and Hull Units.)
- Removed excess slag with arc-cutting, grinding and other equipment.
- Clamped, held, tack-welded, heat-bent, ground and bolted component parts to achieve required configurations and positions prior to permanent welding.
- Operated hoist, cranes and power tools to dismantle equipment to find and remove defective parts.
- Align parts in relation to each other using jacks, turnbuckles, clips, hammer and lever chain block.
- Set up and operated hand and power tools, including shielded metal arc welding.
- Gas cutting using oxy-propane gas and manual plasma cutting machine.
- Operation of Aerial work platform vehicle.
- Gauged welding defects for keeping good quality output.
- Kept work area clean and organize.
- Weld different types of metal in good quality such as stainless steel.
- Analyzes engineering drawings and specifications to plan layout, assembly, and welding operations.

TSUNEISHI HEAVY INDUSTRIES *October 2010 – March 2013*

POSITION: SHIP WELDER/ FCAW WELDER

- Inspecting materials and structures to weld.
- Conducting ship components construction.
- Repairing ship components
- Using cutting tools and torches.
- Monitoring the welding process to prevent overheating.
- Maintaining organized and clean work spaces, machinery and equipment.
- Updating welding task logs
- Perform fabrication work in accordance with customer contract requirements and specification
- Responsible for checking and using lanyards and harness when working in hazardous high locations
- Making sure there are sufficient firefighting tools easily accessible and that the space is free of combustible materials

Tools and Equipment

- | | | |
|---------------------------|----------------------------|--------------------|
| 1. Turnbuckles | 7. Hammer | 13. Lever Block |
| 2. Heavy Duty Jacks | 8. L Square | 14. Overhead crane |
| 3. Bar Level / Hose Level | 9. Circular Saw | |
| 4. Laser Level | 10. Grinder | |
| 5. Tape Measure | 11. Gas and Plasma Cutting | |
| 6. Plumb Bob | 12. Welding Machine | |

EDUCATION

2004-2008

CURVA NATIONAL HIGH SCHOOL
High School Diploma

1998-2004

PANUGNAWAN ELEMENTARY SCHOOL

PERSONAL INFO

Birth Date:	December 21, 1992
Citizenship:	Filipino
Religion:	Catholic
Civil Status:	Married
Languages:	English, Filipino and Japanese

TRAINING AND SEMINAR

**SHIELDED METAL ARC WELDING w/ WPQT
(NCII)
SKY MASTER CERTIFICATE**

I hereby attest that the above information are true and correct to the best of my knowledge and belief.

Aljun N. Opon