

MONTERO, JULIUS ELEO MARI M.

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Career Objective:

To work with growth-oriented institution/establishment and obtain a position that will enhance my skills and potential, and express my strong desire to achieve goals and succeed through my own initiative, creativity, efficiency and flexible time management.

Skills:

- Welding (Semi-Automatic Welding, GMAW, FCAW, SMAW)
- Fabrication
- Iron works (oxy acetylene cutting, grinding and repair the distortions of the deck and wall of the ship caused by welding)
- Japanese - JLPT N3 passer (able to understand Japanese used in everyday situations to a certain degree)

Work Experience

Resy Motorworks (Sitio Agbuyog, Brgy. Capaclan, Romblon, Romblon)

October 5, 2020 - Present

Position: Welder

- Welder
In fabrication and repair we use SMAW (shielded metal arc welding) for the joins of metal materials and we use grinder for cleaning the welded part of a metal.

Mitsubishi Heavy Industries Marine Structure Co., LTD (Nagasaki, Japan)

October 3, 2014 – December 8, 2018

Position: Welder and Ironworks

- Welder
In shipbuilding we use Semi-Automatic welding like FCAW (flux-colored arc welding), GMAW (gas-metal arc welding). But when this machines are not available when repairing we use SMAW (shielded metal arc welding)
- Iron Work (Ship Building Assembly)
We commonly use Oxy-Acetylene for cutting metals and removing the welded part of a steal.

And after we finished welding we also repair the distortions in the deck and walls of the ship caused by welding, by the use of burner and water. I also drive hydraulic lifter when working at high places.

**Aguilar Machine Shop Engineering, Automotive, and Job Fabrication (Calamba, Laguna, Philippines)
June 10, 2013 - June 18, 2014**

Position: Welder

- Welder

We make according to costumers demand like fabricating, repairing and installation of gates, ceiling, metal windows and doors of the house. We use SMAW (shielded metal arc welding) and we also use grinder for cutting the metals.

Educational Background:

Tertiary: S/Y 2019 – 2020

Bachelor of Technology in Instrumentation and Control Engineering Technology
Technological University of the Philippines

S/Y 2010 – 2013

Instrumentation and Control Engineering Technology
Technological University of the Philippines

Secondary: S/Y 2007 - 2010

Romblon National High School
Romblon, Romblon

Trainings, Seminars and Certifications:

Construction Safety and Health (COSH) Course of Safety Officer 2 (SO2)

PAMAV TECH. Training Center, 68 Kalayaan VCP, Kalayaan Avenue, Teacher's Village West, Quezon City)
March 2020 – July 2020

Nippon Kaijin Kyokai, Certificate of Welder's Qualification

Calamba, Laguna
August 19, 2014

Non-Professional Driver's License

Dec 6, 2019

Character Reference:

- Takahashi Kouji
Mitsubishi Heavy Industries Marine Structure Co., Ltd Chief Clerk (Nagasaki, Japan)
- Professor Connie C. Aunario
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