

Michael Guiang

Phone: +818084963113 | michael061390@gmail.com | Tamamura, Gunma, Japan

SUMMARY

A skilled welder with more than 8 years of hands-on experience in the field, illustrating a solid dedication to ensuring both quality workmanship and safety. Proficient in a wide range of welding techniques with a keen eye for detail and precision. Possesses extensive knowledge of machinery and tools utilized in sheet metal fabrication.

PROFESSIONAL EXPERIENCE

WELDER / GRINDER

MARCH 2023 – PRESENT

Yasutomi Kogyo – Isesaki, Gunma, Japan

- Prepare welding machines and perform operations using TIG/MIG welding of metal frames, wire shelves, panel board, etc.
- Checking of blueprint to ensure that the fittings align accurately with the actual materials
- Inspect welded surfaces, structures, and components to identify any defects or discrepancies.
- Performs tasks such as cleaning ,cutting, grinding or beveling metal surfaces in preparation for welding.

ASSEMBLY WORKER

SEPTEMBER 2022 – MARCH 2023

Hirayama – Tamamura, Gunma, Japan

- Performed assembly of excavator car bodies and installed various components including track pads, grouser pads, track adjuster tensioners, bottom rollers, sprockets, track chain rails, slew rings, swing gears, and swing bearings.
- Operated hoist crane to lift track chain rails for track pad installation.
- Prepared bolts and hoses for assembly and utilized air torque wrenches to uniformly tighten bolts..

SHEET METAL WORKER

SEPTEMBER 2019 – SEPTEMBER 2022

Shinko Sangyo Co., Ltd. – Gifu, Japan

- Operated press brake machine to bend metal sheets within a radius ranging from 45 to 170 degrees, adjusting according to the thickness of the metal (0.8 to 12mm).
- Operated MAZAK Super Turbo X510MK II to cut sheet metal from 0.8 up to 16mm.
- Adjusted machine controls to change the position, alignment, speed or pressure
- Performed GMAW and GTAW techniques in all positions.
- Inspected the product for any excessive burrs or joints, and utilized a grinder to eliminate any imperfections before proceeding with the bending process
- Conducted weekly maintenance of the machine, including cleaning the lens, nozzle, scrap box, and other components.
- Used forklift and hoist crane to lift/transfer sheet metal

WELDER**JULY 2017 – DECEMBER 2018***M2 FABRICATION – Rosario, Cavite, Philippines*

- Inspected parts and materials from the bending area for quality assurance.
- Performed beveling on materials using a grinder before welding.
- Assembled and tack welded the parts in preparation for full welding.
- Performed welding process using GMAW and GTAW techniques.
- Buffed the finished product to ensure a smooth surface before passing it to the next process.

SHEET METAL WORKER**MAY 2016 – JULY 2017***Maxim De Humana International Inc. (Assigned in Glory Philippines Inc)*

- Cutting, bending and stamping sheet metal in accordance with the design instructions
- Operated the AMADA EMLK 3510NT machine to laser and punch sheet metal.
- Checked the daily schedule and identified the metal required based on the drawings.
- Removed excess burrs and joints using a belt grinder.
- Performed basic maintenance of the laser machine to ensure uninterrupted production

WELDER**MAY 2015 – SEPTEMBER 2015***Sanritsu Great International Inc – Rosario, Cavite, Philippines*

- Assembled and aligned work pieces using jigs, ensuring precise fit.
- Used TIG/MIG welding processes to assemble, fabricate and repair parts.

WELDER**JANUARY 2013 – JULY 2014***Well Worth Business Agency – Assigned in Finetex Technology Philippines, Inc.*

- Fabricated boilers
- Installed steam pipelines and fire protection pipes to ensure efficient operation.
- Operated various fabrication machinery such as band saw, lathe machine, milling machine, and radial drilling machine.
- Maintained and ensured the good condition of machines in the production area.
- Constructed storage rooms for chemical production needs and fabricated stainless tanks for chemical mixing, following specifications.
- Performed welding techniques such as SMAW and GMAW.
- Performed cleaning of HVAC systems and repair

WELDER**JUNE 2012 – NOVEMBER 2012***Pacific Rare Metal Specialty Chemical Inc. – Rosario, Cavite, Philippines*

- Welded angle bar braces using SMAW
- Installed sensors for chemical tanks and executed PVC pipe layout for power supply.
- Repaired, replaced, and installed motors for chemical mixer tanks while practicing 5S principles

SKILLS

- Blueprint reading
- GMAW/SMAW/GTAW Welding
- Metal Fabrication
- Pipefitting
- Powerhand tools
- Measurement and Cutting
- CNC Machines
- Ability to work in a Team
- Detail oriented
- Safety Compliance

TRAININGS AND CERTIFICATIONS

Technical Intern Training Program <i>Shinko Sangyo Co., Ltd - Gifu, Japan</i>	2019 – 2022
Nihongo Language Training, Japanese Culture and Work Ethics <i>Sakura Japanese Language School - Manila, Philippines</i>	2019
PPE Training <i>M2 Fabrication In-House Training - Rosario, Cavite, Philippines</i>	2017
National Certificate II in Gas Metal Arc Welding National Certificate II in Shielded Metal Arc Welding <i>MachJo Vocational Training Center and Computer Services, Inc. - Tanza, Cavite, Philippines</i>	2015
National Certificate I in Shielded Metal Arc Welding <i>Technical Education and Skills Development Authority - Rosario, Cavite, Philippines</i>	2012

EDUCATIONAL BACKGROUND

Diploma of Technology <i>Cavite State University - Rosario Campus</i>	2007 – 2008
Rosario National High School <i>Rosario Cavite</i>	2003 – 2007

CHARACTER REFERENCE

- 1. Yukihiro Minami**
Yasutomi Kogyo – Assistant Leader
+818017922949
- 2. Takuya Inoue**
Shinko Sangyo Co., Ltd – Supervisor
ta19910313@gmail.com
+819060832355