



MARVIN Ensela

WELDER 135 - 136

CONTACT ME

📍 police szczecin poland

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EDUCATION

6G Welder

brilliant Meral Craft
2011-2012

high school grad

Alternative Learning Center
2010

SKILLS

eager to learn

willing to learn

motivated person

WORK EXPERIENCE

welder (Mig/Fcaw)

2022 present

BMG Company - szczecin poland

jbm company is off shore project everyday in the morning fore man conduct assembly meeting about our safety, we build an flat form in offshore, the thickness of metal is 12mm to 3" inches, we weld that one using mig and fcaw, and after welding the safety inspector conduct a ultrasonic test to know if there have a defect, and we use a gauding to repair the weld, and the elements delivers to sand blasting area and after sand blasting we repair it to tig welding if they have an under cutting.

welder (Gmaw - Fcaw)

November -2019

November -2022

Almansouryah company - Saudi

almansouryah company is structural building located in Saudi Arabia, we build skylight of the building, before we start foreman conduct a meeting about our safety because construction of the skylight is very dangerous, because it is on top of the building so make sure they have a safety equipment and safety harness while performing welding on top of the building, to build a skylight we used i beam, square tube 12mm, angle bar 12 mm, c-channel 5mm, and cut the materials using oxygen and acetylene depending on the size given in the drawing, then the crane will lift it and we will install it on top, and make sure always safety all the time.

Pipe Welder (smaw)

August 2017

September 2019

First Balfour - Philippines

first balfour is geothermal plant which is what we called power plant, my job there is a pipe line welder, the size of the pipe is schedule 80, 24" inches, the pipe fitter first to fit up and fix the pipe and if it is in tack, we will follow it with welding, we used a tig welding to performed root pass and stick welding which is smaw 7018 for the hat pass and final capping, we used also x-ray which is radiographic test to secure and to know if they have a defects, and make sure wear a safety harness if in the sloop area for our safety, and every day in the morning safety officer conduct a tool box meeting for the all workers concern if what is the lacking equipment and safety officer will provide it, and after that the officer will go to the area first to be sure able to work and away from the accident, and make it sure wear a proper protective equipments before start.

Welder Assembler-Mig

october 2014

primary structure co. - Philippines

April 2016

ji assign in fabrication, we fabricate a door and frame we used a metal sheet and stainless, they have a size 1.2mm, 2mm and 5 mm, we used a bending machine to bend the sheet and plasma to cutting the stainless 5mm, and after that the materials is already prepare and finish fabricate, so we going to assemble that one using jig line to know where we cut using a grinder, and before welding, mark first the metal sheet using a hand drill where the frame is placed for welding using Mig, and after that welding make sure to grind the tacking and spott weld to be clean the item, and make it sure, always clean the area before and after work, and always safety all the time.