

SKILLS

MILL, LATHE, KITAMURA, HUYNDIA, HAAS SOME SET UPS, SHEET METAL WORK, ALUMINIUM WORK, SPOT WELD, CNC AMADA, PRESSBRAKE MACHINE MICROMETERS READING BLUEPRINTS

EXPERIENCE

MACHINIST | DAVIDS ENGINEERING | 2013-2014

MY DUTIES AT DAVIDS WAS TO SET UP THE PRESSBRAKES, OR MILL AND READ THE BLUE PRINTS TO MAKE SURE THE DIMENSIONS WERE IN THE RANGE. THEN I WOULD PROCEED TO USE THE AMADA MACHINE TO MAKE THE ANGLE OF THE DEPTH IT NEEDED TO BE AT. FROM THERE IF IT NEEDED TO BE SPOT WELD I WOULD GO ON TO THAT OR IF A PART NEEDED TO BE GRINDED I WOULD DO THAT FINALLY I WOULD DO THE LAST INSPECTION WITH EITHER CALIBERS, MICROMETERS, DEPTH MIC.

MACHINIST | MAR LEE | 2014-2016

AT MARLEE I USED A COUPLE OF MACHINES SUCH AS CNC LATHE, CNC MILL, KITAMURA. FOR ALL THE I USED A CHECK SHEET TO CHECK OF THE DIMENSIONS WITH EITHER DEPTH MIC, CALIBERS, MICROMETERS. BORE GAUGES, THREAD GAUGES I WOULD DO CHANGE OVERS FOR THE KITAMURA. FOR THE CNC MILL AND LATHE, I WOULD RUN TWO MACHINES AT A TIME SO I ALWAYS KEPT BUSY. LOADING AND UNLOADING.

NEWBASIS/CONSTRUCTION

Mixing concrete. Moving slabs of drywall, mixing heating solutions. loading trailers

PRODUCTION/GRIEF/2016-2017

AT GRIEF MY JOB WAS NUMEROUS TASK. FIRST, WE WOULD WELD THE SHEET METAL SO IT CAN FOR A DRUM AFTER THAT I WOULD INSPECT THE WELD TO MAKE SURE IT WAS GOOD THEN I WOULD USE THE SEAMER TO PUT LIDS ON IT THEN TO THE SPOT WELD TO PUT HANDLES ON I SUPERVISED THE PRODUCTION AREA. Loading trailers

MACHINE/DGA

Use of end mill, haas machine, Hyundai machine, checking dimensions making sure parts are in tolerance use of calipers, depth mic, flange gauge, use of a lathe machine, bar feeder. READING SKUS, LOADING AND UNLOADING TRAILERS

EDUCATION

OBJECTIVE

TO UTILIZE MY WIDE VARIETY OF SKILLS TO BETTER MY JOB AND TO EXCEL IN MY WORK



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VOLUNTEER EXPERIENCE OR LEADERSHIP

MY LEADERSHIP WAS TO TAKE CHARGE OF OUR SAFETY MEETINGS AND TO MAKE SURE AT GRIEF THINGS AT PRODUCTION WENT SMOOTH

