

**JUN JUN**

Position Desired**: CNC MACHINIST/QUALITY INSPECTOR**

**Profile Summary**

A talented Machinist with accumulated years of experience in machine shop practices. Experienced in different area of responsibilities & duties as; CNC Programmer &operator,CMM technician/ operator, Quality Patrol inspector, Measuring tools calibrator, conventional lathe & milling machine operator, Surface Grinding, Press machine & bending machine operator.

**Summary of Qualification**

* Twelve(12) years of experienced in Manufacturing & Industrial Company.
* Can set-up, program, and operate various CNC Lathe and NC Milling machines.
* CMM operator & QA patrol inspector
* Experience working with less of different materials.
* Can operate all shop equipment and machinery.
* Ability to read, understand and follow safety procedure.
* Demonstrated ability to follow oral or written instruction.
* Know how to use different types of precise measuring tools analog or digital equipment.
* Can read and interpret Mechanical drawings.

**Professional Experience**

**Machinist/ CNC Lathe Operator & Setter**

July 2017 - Present

**Duties & Responsibilities:**

* Follow all safety rules policies provided by NOV.
* Produce/Machine threaded Connections & parts as per the provided drawing and program.
* Inspect and verify that each thread & part is generated as per the provided specification.
* Follow all the guidelines provided by the Supervisor.
* Maintain a neat and dean working environment.
* Responsible for care, use, and protection of all company equipment. Know, understand, and follow all company and department safety rules.
* Maintain clean and orderly work area. Perform other duties as assigned by supervisor.
* Perform job duties accurately and responsible. Verify part and work order.
* Daily checks of machine before operating and identifying risks.
* Checking of Specifications, Work Orders, drawing and material and program.
* Machine/manufacture the part within given time.
* Report problems to supervisor.
* Maintain traceability and inspection report.
* Follow shop rules advised by supervisors.
* Report all unsafe and or hazardous acts or conditions to Manager.
* Report any damaged or misused equipment, including but not limited to gauges, fixtures, and instruments.
* Perform other duties as assigned by Supervisor/Manager.
* Assist with training when required

**CMMTechnician/Operator**

August 2016 – 2017

REFCO Metals LLC

**Duties & Responsibilities:**

* To read and understand customer specified drawings and measurement data.
* To use the CMM to measure daily production requirements.
* To report findings to the Quality Engineer / Quality Manager where parts or process do not conform to specification.
* To be able to assess and give a decision on the quality of products being manufactured.
* To assist new projects with CMM measurement data.

**QA Patrol Inspector**

March 2014 – July 2016

**Duties & Responsibilities:**

* To read and understand customer specified drawings and measurement data.
* Provide a quality inspection of the shop floor 2 times per shift making random checks and recording information on the Patrol Inspection form
* To collect and record production scrap data for analysis by the Quality Engineer.
* To guide the Production Operators to the correct working practices.
* To report findings to Quality Engineer / Quality Technician where parts or process do not conform to specification.

**Production Operator / CNC Milling Machine Operator**

October 2012 - February 2014

**Duties & Responsibilities:**

* Operate various type of CNC Milling machine such as Emmegi, Mira, Cincinnati, Ralc&Dugard machine, which used Syntec& Siemens controller.
* Operator of Crop press, Die press, & Bending machine.
* Maintain a clean and organized work area at all times.
* Highlight any problems with parts or processes as they arise to Production Supervisor.
* Train to operate and run different types of machines using the Work Instruction provided.

**Technician 1 / CNC Lathe Programmer& Operator / Internal Company Calibrator**

March 2009 – September 2012

**Technician 1 / NC Milling Operator**

February 2008 – February 2009

**Production Operator / Conventional Machine Operator**

July 2006 – January 2008

**Duties & Responsibilities:**

* In-charge of CNC Lathe Machine,NC Milling Machine with Fanuc and Okumacontroller.
* Operate conventional machines like**;** Universal Lathe machine, Bench Lathe, Vertical Milling machine, Milling Lateral, Surface Grinder, Drill press, and Tapping machine.
* Conduct daily maintenance checking to make sure that the machine is in good condition before starting the operation.
* Study carefully the given product drawing before starting the operation.
* Prepares all the program, clamping devices, parallels needed to perform the operation in job.
* Check the dimension and quality of the given material with respect to the product drawing before loading to the machine.
* Follow safety procedures and work instruction (WI).
* Gives the priority on work load having more complex and critical tolerance display on product drawing.
* Takes good care of all tooling, cutting tools, programs, measuring instruments, clamping devices being assigned to him.
* Reports to immediate superior for any non-conformity/changes of machine parameters, tooling, set-up, material and machine abnormalities.
* Follow Mold Making Section General guidelines & machine shop basic safety rules & regulations.
* Support the company’s quality & environmental programs to ensure that the desired quality product is maintained at all times by implementing & maintaining the **ISO 9002 & 14000.**
* Conduct good housekeeping of his work station.
* Calibrate vernier caliper, inside & outside micrometer, dial gauge, height gage, & pin gage.

**Personal Information**:

* Birth date : April 19, 1987
* Age : 32
* Citizenship : Filipino
* Sex : Male
* Religion : Roman Catholic
* Marital Status : Married
* Height : 5’7”
* Language Spoken : English, Tagalog and Cebuano
* Email : junjun-396221@gulfjobseeker.com

**Education:**

2004 – 2006

**Don Bosco Technical Center, Cebu City, Philippines**

* Mechanical Technology (Diploma)

**Computer Skills:**

* MS word, Excel , Basic Solid Works

I am available for an interview online through this Zoom Link <https://zoom.us/j/4532401292?pwd=SUlYVEdSeEpGaWN6ZndUaGEzK0FjUT09>