

OMAR ALAJEELI

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Enthusiastic, highly motivated, Quick Learner.

Willing to relocate: Anywhere

Authorized to work in the US for any employer

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Work Experience

Quality Control Inspector

HARDWARE SPECIALTY - Denver, CO

June 2023 to November 2023

Ensure received part are complaint and meet all the specs and drawings, and in compliance with AS9120 and ISO9001 quality management systems.

Conducting different level of inspections from verifying plating/finish's to Mattel/alloy chemical composition to meet the Clint satisfaction utilizing variety of tool and instrument to take physical measurements and thread gauging to ensure correct fitness.

CNC Machinist

AMC Advanced Microwave Component - Largo, FL

September 2021 to March 2023

AMC (Advanced Microwave Components) is leading company in Manufacturing Radar and other microwave parts, such parts require precision and excellent quality to ensure accuracy readings for weather, Aviation, or military applications.

My position as CNC machinist at AMC was to produce Wave Guides to GD&T specs and dimensions per costumers request.

Quality was an essential part of my task as much as completing my tasks on time to ensure on time deliveries of our products.

Receiving Clerk

RMO - Denver, CO

December 2020 to August 2021

My role as Receiving Clerk at R.M.O (Rocky Mountain Orthodontics) mainly was to get any inbound shipments into the the building as fast as possible to complete back orders.

the position required focus and sharp eyes as well as good knowledge of the Products, beside receiving the Goods into the warehouse it also required the matching of serial numbers from inbound products with the company's data base to ensure and verify that this order is what the company had ordered.

coordination with Q.A. Departments if there was any error, discrepancy or incomplete Data about the incoming products

Coordination with Shipping & Purchase mangers to set up a strategy on how handling future shortage of certain Products.

Manual and CNC Fanuc Machinist

Pearce Services - Prairieville, LA

February 2020 to October 2020

Setting and operating manual and CNC Machines to produce high quality parts.

The manufactured parts were used in pumps, so they had to fit together very well to prevent Leaks or early Wear & Tear.

Maintain accurate count of the tools used, and report any damages immediately to the Supervisors & Purchasing Manger so new tools can be ordered.

also, ensuring clean environment near and around the machines in addition for the daily and weekly maintenances.

The ability to Read and Interpret GD&T drawings and understand the task at hand, not only to ensure the minimum errors or Defects on produced products but also to ensure Dimensions and measurements are correct and matching the parts numbers.

Working with a team that has over 30 years of experience the industry was a great opportunity to learn and grow with the company, applying that knowledge onto my every day tasks made the job more efficient and the completion of these tasks on time.

CNC Machinist

Del Col - Commerce City, CO

May 2019 to February 2020

My position at Den Col was Set up, operating and edit programs on CNC plasma cutter to produce parts per GD&T instructions and specifications.

as an Operator it was my responsibility to ensure quality and on time delivery of those parts as well as loading unloading different materials into and off the machine.

Keeping up with PMs considering I dealt with open flame the risk of fires is always there, so keeping up with house keeping and cleaning any oil spills is essential to my duties as machine operator.

Production Operator

Niagara Bottling - Aurora, CO

April 2018 to April 2019

Setting up and Operating a water bottling production lines:

Ensuring Nitrogen Levels are at correct.

Ensuring R.O. (Reverse Osmosis) running and efficient.

Ensuring Ovens and Heating Processes are working correctly with the correct temperature reading.

Ensuring the (Preformed) *the Bottles before they become Bottles* are made of the correct materials and thickness

Filling out daily reports and testing results on time to adjust for best quality.

Ensure the quality and safety of the products.

immediatly report any Abnormality within the testing results to Q.A.

maintain good communications with all shifts after handover for smooth and efficient Operation.

Big Board Operator/ Fork Lift Driver

Fedex Supply Chain - Aurora, CO

August 2017 to April 2018

The Big Board Operator rolls has big responsibility to Direct and Control the work flow within the warehouse environment.

From handing out assignments and ensuring the completion of those assignments in timely matter to maintaining an open and engaging communications with H.Q.

I was part of a team of 4 who hand out the assignments to the Pickers, Forklift Operators and Customization Department. informing them about what is required to be completed on that day

Big Board Operators also coordinated trainings for new hires with the P.H.C. or (Products handling Champion) who's responsible for the training and certification of the new hires.

other responsibilities including but not limited to: Locale Deliveries, Local Pest Control, Local security, costumer service, Osha Inspections, FedEx Inspections, fire department, and Partially involved in the hiring process.

Machinist

Orion Instruments - Baton Rouge, LA

July 2012 to July 2017

Set up and Operate verity of machines such as CNC Mills, Manual Lathes, Manual Mills, T-Drill Machine, Water Jet, H&M Saw, Drill press and other supporting machines.

Coordination with Production supervisors to update production schedule if there would be an order needs to be moved ahead of everything else we have on the shop floor.

Ensuring the selection of the correct materials for a specific job as well as understanding Heat Codes, material types and thickness is very important aspect of the daily tasks to meet on time delivery as well meeting specifications and eliminate N.C.Rs and Re-works.

while employed with Orion Instruments I also operated other Areas within the Company such as : Assembly, Hydro-testing area, scale assembly area, blast Booth, also in shipping.

The Quality of Parts manufactured by Orion required very tight tolerance due to these Parts will be operating under immense Pressure, that's where I and other machinists come in. we inspect and measure every part and ensure that the manufactured part meets the company's specifications.

during my employments at Orion Instruments I achieved the (Safety Associate of the Month) award for the month of Oct/2013.

Orion Instruments have a unique way of awarding all employees, from Social Events to Sports and more.

Education

High school diploma

Skills

- Forklift Operator (3 years)
- Warehouse Associate
- Shipping Receiving

- Pallet Jack
- CNC
- Mazak
- Factory
- Inspection
- Maintenance
- Quality Control
- Microsoft Excel
- Manufacturing
- CNC Lathe
- Machining
- GD&T
- Micrometer
- Computer Operation (7 years)
- SolidWorks
- Calipers
- Assembly
- Lean Manufacturing
- Quality Inspection
- Software Troubleshooting
- Blueprint Reading
- SAP
- Quality Assurance
- GD&T
- CNC
- Blueprint reading
- Manufacturing
- ISO 9001
- Forklift

Languages

- English - Expert

Certifications and Licenses

Certified Forklift Operator