

Objective My career goal would be to secure a position that will enable me to contribute to a company utilizing my abilities and strengths. I would also like an opportunity for advancement upon demonstrating my work ethic, leadership, and responsibility within the company.

Experience CNC Lathe Operator/Quality Inspector

11/11- 9/13 Prototek Sheet Metal, Contoocook, NH

Machined and turned parts according to specifications given from customer blueprints and solid models.

Set up, program, and run G-Code, Yasnac controlled, 12 station, Mori Seiki Lathe SL-15.

Setup, program, and run Conversational Hurco 10 station Lathe.

General understanding of turning applications of manual lathes.

Set up, program, and run Hurco milling machines in a Conversational program called winmax.

Capable of using high precision measuring equipment such as Verniers/Calipers, Micrometers, Bore Gauges, Drop Micrometers, Measuring/Gage pins, and Light Comparator.

The general tolerance that I was to hold was $\pm .005$ ", however, many customers required me to hold a $\pm .0005$ or $\pm .001$ ".

Machine Mechanic

12/07- 8/11 Prototek Sheet Metal, Contoocook, NH

In charge of the plating of aluminum parts according to customer supplied prints.

In charge of running a press machine to press hardware into sheet metal parts.

Responsible for cleaning, wrapping, packaging and shipping of parts.

Responsible for driving a company vehicle to deliver parts to customers.

Responsible for the filing of sharp edges, graining of sheet metal, countersinking, and tapping.

Responsible for grinding of excess weld to a flat surface and getting it ready for an outside process or in house plating or painting.

Responsible for running machines that laser cut parts out of a sheet metal blank according to customer supplied prints.

Responsible for the programming of the laser cutting machines, using Fabriwin.

Basic knowledge and understanding of Solidworks and using it to make blueprints,

program flat patterns, and get programs ready for laser, punch, or laser/punch machine operators. I, also, used Solidworks to extract information such as dimensions, angles, and other necessary information.

Responsible for assembling finished parts that require it.

Responsible for training and helping other people in the departments I was assigned.

Soda and Beer Truck Loader

12/05 - 12/07 Great State Beverages, Hooksett, NH

Building and wrapping pallets of soda and beer according to customer orders.

Putting pallets onto the trucks for drivers

Used a forklift to rotate pallets of stocked cases to ensure the quality of the products.

Golf Course Groundskeeper

7/05 - 10/05 Plausawa Valley Country Club Pembroke, NH

Made sure that grass was mowed and looked nice.

Filled water buckets and picked up trash.

Made sure leaves and brush were picked up.

Made sure tees and greens were free of brush and leaves.

Was responsible for getting the course ready for winter.

References References are available on request.