

9960 Prominent Peak Heights Apt 207 **David Simon**

Cell phone:

(254)434-8886

Colorado Springs, CO 80924

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## Work Experience:

Byford Machine Tool, Inc– Valley Mills, TX.  
2020

December 2016–August

CNC Set up / Operator

- Machines precision fixtures, parts and products from drawings, in accordance with established procedures, and with limited supervision.
- Load programs, tools and materials into CNC lathes and CNC milling machines.
- Works from drawings, specifications, set-up interactions and data to check for conformity to specifications.
- Hold tight tolerance associated with the machining of high precision parts (+/- .0005).
- Complete in-process inspections using calipers, micrometers and various inspection equipment.
- Deburr, Clean, and properly package parts upon completion.
- Perform basic preventative maintenance on the equipment, ensure equipment is running properly.

EGS Electrical Group – Stephenville, TX.  
2013

September 2010 – February

Shipping Clerk and Machine Operator

- Examined shipment contents and compared with records such as manifests, invoices and orders to verify accuracy, prepared documentation,packed, sealed, labeled, and shipped.
- Operated forklift to assist in loading and unloading trucks when necessary.
- Experienced using computer software such as Excel, MS Outlook, Word, and Oracle.
- Setup and operated welding machines that bonded metal products, including loading parts and fixtures, first article inspection and production runs.
- Read production schedule and specifications to determine the product that needed to be assembled.

## Education:

Associate of Applied Science in Precision Machining Technology

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Texas State Technical College – Waco, TX.

### Skills:

- Great communication skills and problem solving ability with demonstrated ability to work collaboratively to solve complex issues.
- Strong mechanical ability and mathematical skills.
- Experienced setting up and changing over jobs on CNC Mills and Lathes.
- Experienced interpreting blueprints dimensions and with knowledge of GD&T.
- Experienced using a various of measuring tools including Calipers, Micrometers, Height gauges, Bore micrometers, Thread micrometers and gauges.
- Can write and edit G and M code programs at the machine, or use CAD/CAM software to draw in 3D and generate machine code.
- Computer Skills - Ability to learn new screens, reports, functions, and new software programs.
- Experienced working with Okuma, Doosan,YCM, Fadal, and KIA mills.

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