

Ronald Chavez

Machinist

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720-451-4501

MACHINIST

Authorized to work in the US for any employer

Work Experience

Machinist

Coorstek

January 2017 to July 2018

Set up and program CNC Mills for operator's to operate to make parts from blueprints.

Machinist

Action Industries

April 2016 to November 2016

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IN-X Machine

August 2015 to February 2016

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CIC Industries

2014 to 2014

Machinist Davis Manufacturing 9/20 14 to 5/20

Machinist

GBC Corp

April 2008 to November 2011

Machinist

Teledyne H&H Tooling

November 1990 to March 1992

Machinist

Stanley Aviation

September 1982 to November 1990

Machinist

Nolan Systems

July 1977 to October 1982

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Summit Machine Builders

3/1 992 to 1/2001
Machinist lily Industries 2/200 1 to 4/2003
Machinist AG Industries 4/2003/to 4/2008

Education

High school or equivalent

School Graduate - Thornton, CO

Skills

- CNC
- Quality Control
- Welding
- Manufacturing
- Inspection

Assessments

Mechanical Skills: Aptitude — Proficient

October 2019

Measures a candidate's ability to understand and apply mechanical concepts and processes.

Full results: https://share.indeedassessments.com/share_to_profile/8120df16b3d77200494b0cfdbe7348beed53dc074545cb7

Mechanical Skills: Aptitude — Proficient

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Indeed Assessments provides skills tests that are not indicative of a license or certification, or continued development in any professional field.

Additional Information

- Set-up operate Manual & CNC Mills, CNC Lathes
- Quality Control Inspection, All in shop duties
- Measure dimensions of finished work pieces to ensure conformance to specifications, using precision measuring instruments, templates, and fixtures.
- Mount, install, align, and secure tools, attachments, fixtures, and work pieces on machines, using hand tools and precision measuring instruments.
- Stop machines to remove finished work pieces or to change tooling, setup, or work piece placement, according to required machining sequences.

- Transfer commands from servers to computer numerical control (CNC) modules, using computer network links.
- Check to ensure that work pieces are properly lubricated and cooled during machine operation.