

Christian Montgomery

Fort Collins, CO 80525

christianmontgomery92_zuf@indeedemail.com

+1 970 420 0316

Experienced professional seeking to fill a position in factory operations requiring a team player with solid manufacturing experience, a strong aptitude, and past performance for maintaining high production and quality standards.

Work Experience

Mechanical Assembler

Woodward

January 2022 to April 2022

- Assemble valves according to engineering drawings and specifications
- Install valves into simulator to test product to confirm it is built to specifications

Electro-Mechanical Assembler

Kaufman and Robinson inc.

July 2021 to December 2021

- Assembled Ion sources
- Installed and tested Ion sources in vacuum chamber
- Ensured all products were to specifications for shipment to customers

Equipment Operator/Team Leader

Broadcom

November 2015 to December 2021

- Work in Test department.
- Mentor Operators.
- Responsible for the operation and maintenance of various clean room machines in the production of silicon
- wafers.
- Follow work orders, instructions, qualifications, and control charts to determine specifications and sequence
- of processes.
- Responsible for taking measurements for data entry using metrology tools
- Responsible for quality control by microscopic inspections
- Used to working in a clean room production atmosphere for 12 hour shifts, gowning up and down properly
- while following safety and cleanliness protocols.

Production Worker

Vestas Wind Technologies

November 2014 to May 2015

- Worked in finish department

- Prepared blades for paint by cutting flash, sanding and grinding surface and edges.
- Aided in completing repairs
- Applied fiberglass laminates
- Verified geometric tolerances using metrology tools
- Responsible for the safety of myself and others by always following correct safety protocols

Education

Associate's Of Science in Electro-Mechanical Energy Technology

Front Range Community College

August 2013

Skills

- Excellent communication and customer services skills
- Superb attention to detail
- Mechanically inclined
- Able to work as part of a team
- Follow good manufacturing practices(GMP)
- Follow OSHA safety regulations
- Practice 5S