

KARLA BOALDIN

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Objective

To find a career opportunity that allows me to use my talents and strengths. I am motivated to progress as an employee, as well as obtain as much knowledge as possible to be successful. I am eager to further my knowledge through any continuing education or training that will solidify my position in the industry.

Skills and Qualifications

- ♦ First article inspection
- ♦ CNC machine operation
- ♦ Assembly inspection
- ♦ Computer data entry
- ♦ Knowledge of AS9100 Inspection requirements
- ♦ Knowledge, and use of inspection tools
Calipers, Micrometers, Gage blocks,
Radius Gages, Ect.
- ♦ Receiving inspection
- ♦ Goal-oriented
- ♦ MS Word, Power Point, and Excel
- ♦ GD&T blueprint reading
- ♦ Mechanically Inclined
- ♦ Net Inspect
- ♦ AS9102
- ♦ Source Inspection
- ♦ Tool Calibration
- ♦ Integrity in all I do
- ♦ Boeing/Northrop Grumman/Lockheed
Martin Specification and Engineering
Requirement Reading.
- ♦ Knowledge of the RCCA process.

Education

- ♦ WSU Tech 1/2018- 05/2018 CNC Operator
- ♦ Wichita Area Technical College 7/2010 - 7/2011 Automotive Technology

Work Experience

Metalcraft Industries 5/2026-Current

- ♦ Inspection of metal parts.
- ♦ Use of inspection tools
- ♦ Quality Process Technician.

AeroTech Engineering 1/2025-5/2026

- ♦ Quality Administrator
- ♦ Boeing/Spirit FAI Production
- ♦ Lockheed Martin FAI Production
- ♦ Northrop Grumman FAI Production
- ♦ Sikorsky FAI Production.
- ♦ Source Inspection liaison
- ♦ Gained Knowledge of 5 why and 8D processes
- ♦ Process inspection

Etezazi Industries 12/2024-1/2025

- ♦ In process inspection of aerospace parts.
- ♦ Assembly inspection
- ♦ Receiving Inspection
- ♦ Gained Knowledge of CMM operation
- ♦ Gained more knowledge with RCCA
- ♦ Wrote many NCR

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Dynamic NC 10/2024-11/2024

- ♦ Inspection of aerospace and defense parts
- ♦ Use of inspection tools
- ♦ Gained knowledge of Faro arm
- ♦ Bench inspection of large parts made of titanium, aluminum, and steel.

B&B Airparts 2/2023-10/2024

- ♦ First article inspections of aerospace, and defense parts.
- ♦ Building, completion, and correction of FAI documents.
- ♦ Knowledge of specifications and how they pertain to parts.
- ♦ Use of inspection tools like calipers, depth gage, radius gages, gage pins, micrometers.
- ♦ Inspected assemblies and subassemblies.
- ♦ Bench inspection.
- ♦ Basic knowledge of faro arm.
- ♦ Used Net inspect.
- ♦ Used inspection xpert

Leading Technology composites (LTC) 2/2021-1/2023

- ♦ Built and submitted FAI paperwork
- ♦ First article inspections of aerospace, and defense parts.
- ♦ Receiving inspection on all purchased parts, hardware and materials.
- ♦ Audits of clean room and expired material audits.
- ♦ Bench inspections.
- ♦ Final inspections.
- ♦ Use of inspection tools like calipers, depth gage, radius gages, gage pins, micrometers.

McGinty Machine 10/2018-10/2020 (laid off)

- ♦ Receiving inspection of parts from outside processing, hardware, and material.
- ♦ Shop Floor inspection. Measured aircraft parts as they came off of 20 plus (3, 4, and 5 axis) machines.
- ♦ Use measuring tools like calipers, depth gage, radius gages, gage pins, micrometers, optical comparators, faro arm.
- ♦ Read and understand GD&T blueprints.

Cox Machine 7/2018-10/2018

- ♦ Set up tools for production
- ♦ Read and understand GD&T blueprints
- ♦ Use measuring tools like calipers, depth gage, radius gages, gage pins, micrometers, and optical comparators.
- ♦ Deburr parts.
- ♦ Upheld 5s standards.

