

NOAH WILLIAMS

Fabricator/Pipefitter

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Los Angeles
www.qwikresume.com

PROFESSIONAL SUMMARY

Skilled Fabricator/Pipefitter with a strong background in interpreting blueprints and schematics. Successfully completed projects ahead of schedule, contributing to a 15% increase in overall productivity and client satisfaction.

WORK EXPERIENCE

Fabricator/Pipefitter May / 2024-Ongoing
WidgetWorks Inc. Denver, CO

- 1. Used fiberglass, carbon fiber, and resin adhesives to form cowls for airplanes.
- 2. Welded stainless, aluminum subparts for the cowls.
- 3. bent and formed metals with the use of presses, saws, rollers to for specific parts to be assembled on the cowl.
- 4. Fabricators on the floor to be excepted to an engineering program that the company offered.
- 5. Showed potential and worked hard and long hours sometimes on my own one specific jobs to make sure they were done correctly and on time.
- 6. Skills Used welding, micrometers, calipers, the use of certain resins and epoxy.
- 7. Started but did not finish the engineering program.

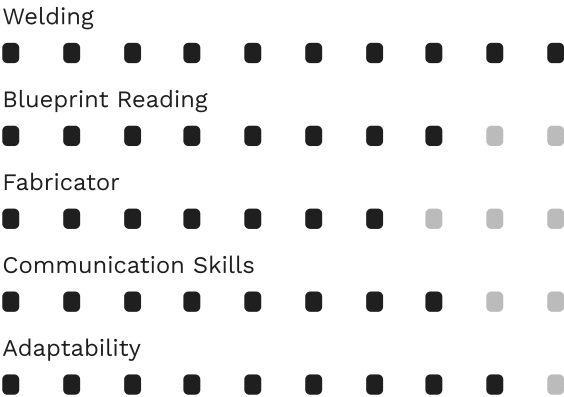
Fabricator May / 2023-May / 2024
Cactus Creek Solutions Phoenix, AZ

- 1. 2150 Industrial Drive Findlay Ohio 45840 I ran box welders and table welders.
- 2. Had to 100% inspect every part, and attempted to troubleshoot the machinery when I could.
- 3. The presses were all injection molding, and I had to learn how to keep them running efficiently while maintaining all the parts being acceptable to pass as a good part.
- 4. Was also a sub-class quality inspector.
- 5. Was in charge of inspecting a percentage of the finished products from all the machines before they are sent to the warehouse.

EDUCATION

Associate of Applied Science in Welding Technology May / 2022 - May / 2023
Findlay Technical Institute Seattle, WA
Focused on advanced welding techniques and metal fabrication processes.

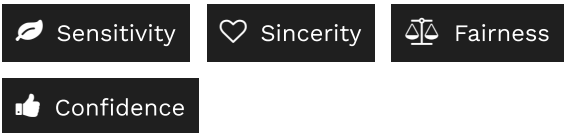
SKILLS



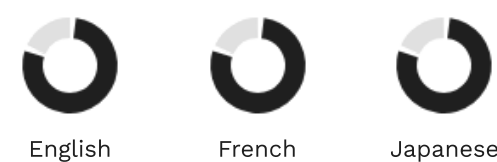
INTERESTS

- Cooking Gaming
Music Community Service

STRENGTHS



LANGUAGES



ACHIEVEMENTS

- Successfully reduced material waste by 10% through efficient fabrication processes.
- Implemented quality checks that improved final product acceptance rates by 20%.
- Collaborated with engineering teams to enhance product designs, resulting in a 15% increase in production efficiency.