

Ashley Reyes

LASER OPERATOR

Tulsa, OK
(918) 555-0124
ashley.reyes@email.com
linkedin.com/in/ashleyreyes

Certificates

Laser Safety Awareness Training

Green Country Metal
Fabrication
07/2024

Forklift Operator Certification

Broken Arrow Steel Supply
10/2023

Skills

Fiber Laser Cutting
Blueprint Reading • Calipers
Micrometers • Tape Measure
Hand Tools • Nesting Software
Forklift • Basic Computer Skills
Attention to Detail

Summary

Laser Operator with 3 years in metal shops, the last 2 on fiber laser cutting systems for steel, stainless and aluminum sheet up to 1 in. thick. Combines blueprint reading with nesting software to load programs, checks parts with calipers and micrometers, and keeps sheet use above 85% and remakes under 1% of parts.

Experience

Laser Operator 06/2024 - Present

Green Country Metal Fabrication Tulsa, OK

Cut sheet metal parts for oilfield, HVAC and enclosure customers on two 6 kW fiber lasers.

- Operated two 6 kW fiber lasers, cutting **1,200** parts per shift from 30 to 40 nested steel and aluminum sheets.
- Loaded nests and set cut parameters from the job packet, reaching 87% average sheet use in 2025.
- Checked hole sizes and edges with calipers and micrometers against blueprints, keeping remakes under 1%.
- Replaced nozzles and lenses with hand tools on a weekly preventive schedule, cutting unplanned laser downtime by 25%.

Production Worker 09/2023 - 05/2024

Broken Arrow Steel Supply Broken Arrow, OK

Cut and staged steel for a metals service center.

- Sawed bar and tube stock to tape measure lengths for 50+ customer orders a day, holding cuts within 1/16 in.
- Loaded flatbeds by overhead crane and forklift for 12 daily routes, with zero load shifts reported in 9 months.
- Labeled and bundled cut pieces by customer order, cutting picking errors at the shipping dock by 40% in one quarter.
- Entered cut counts and drops using basic computer skills so the yard kept accurate remnant stock for resale.

Education

Certificate 06/2023

Tulsa Technology Center Tulsa, OK

Industrial Maintenance and Fabrication