



Jada Olsen

CNC Operator

Hands-on machinist with 3 years of experience operating Fanuc-controlled vertical mills and CNC lathes, producing steel and aluminum components to print specifications under ISO 9001 procedures. Designed custom fixtures and tooling that cut cycle time by 38 seconds per part, while maintaining 0 recordable safety incidents over 19 consecutive months through disciplined lockout/tagout compliance.

CONTACT INFORMATION



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Logansport, IN 12345

EDUCATION

Technical Certificate Machine Tool Technology
Ivy Tech Community College, Kokomo, IN
2022 – 2023

KEY SKILLS

- Fanuc controls
- GD&T interpretation
- Micrometers and calipers
- Blueprint reading
- ISO 9001 procedures
- 5S workplace organization
- Mastercam
- Thread gauges
- Lockout/tagout compliance

PROFESSIONAL EXPERIENCE

- **CNC Operator, Wabash Flats Precision Manufacturing, Logansport, IN**
2024 – Present
 - Maintained 0 recordable safety incidents over 19 consecutive months by conducting pre-shift lockout/tagout checks and enforcing PPE protocols on a 6-machine floor.
 - Designed 3 custom soft-jaw fixtures for irregular aluminum castings, cutting cycle time by 38 seconds per part on a recurring 400-piece order.
 - Monitored feed rates and spindle speeds on Fanuc-controlled vertical mills, machining 74 steel housing components per 8-hour shift to print specifications.
 - Verified bore and thread dimensions using micrometers and thread gauges, documenting results for 1,140 parts per month under ISO 9001 procedures.
- **Machine Operator, Tippecanoe Ridge Metal Works, Peru, IN**
2023 – 2024
 - Operated a CNC lathe turning 6061 aluminum shafts, loading raw stock and pressing cycle start for 113 parts per shift under direct supervision.
 - Built a custom stepped mandrel for thin-wall tubing that saved 27 seconds of handling time per piece across a 650-unit production run.
 - Performed basic dimensional inspections with calipers on finished components, flagging 4 out-of-spec conditions before parts left the cell.