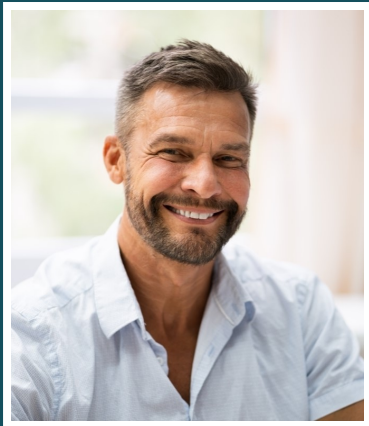




Gideom Everett

CNC Machinist

CNC machinist with 6 years of experience operating Fanuc and Okuma OSP controlled mills and lathes, holding an OSHA 10-Hour General Industry card and an AAS in Machine Tool Technology. Reduced production errors by 16.4% by standardizing in-process micrometer checks at 3 intervals per run and revising offset correction procedures, while sustaining a 98.4% production accuracy rate by verifying critical dimensions with a CMM after each lot of 85 parts.

CONTACT INFORMATION

-  (641) 555-0125
-  gideon.everett@example.com
-  Marshalltown, IA 12345

EDUCATION

- AAS Machine Tool Technology
2018 - 2020
Iowa Valley Community College,
Marshalltown, IA

KEY SKILLS

- Fanuc controls
- Okuma OSP controls
- Mastercam
- GD&T interpretation
- CMM inspection
- Micrometers and calipers
- Blueprint reading
- ISO 9001 procedures
- 5S methodology
- Tooling and workholding selection

PROFESSIONAL EXPERIENCE

CNC Machinist I 2023 - Present
Skunk River Precision Manufacturing, Marshalltown, IA

- Reduced production errors by 16.4% on a 9-machine floor by standardizing in-process micrometer checks at 3 intervals per run and revising offset correction procedures.
- Shortened setup time by 14.2% on Fanuc-controlled vertical mills by pre-staging tooling and workholding kits for 26 recurring part numbers.
- Sustained a 98.4% production accuracy rate across 11 consecutive months by verifying critical dimensions with a CMM after each lot of 85 parts.
- Evaluated machining procedures for 4 high-volume steel housing jobs and recommended feed-rate adjustments that cut per-unit rework time from 9 to 4 minutes.

CNC Machinist I 2021 - 2023
Iowa River Machine Works, Grinnell, IA

- Maintained Okuma OSP lathes and 2 vertical mills in proper operational condition, completing weekly spindle runout checks with indicators and logging results for 23 months.
- Selected carbide inserts for 4140 steel drive shafts and confirmed dimensions with bore gauges after each 50-piece batch.
- Documented tool-length offsets and work-coordinate presets in standardized setup sheets for 31 part numbers on CNC lathes.
- Measured and inspected 1,870 finished components per month using calipers and micrometers, identifying dimensional drift and correcting offsets before scrap occurred.

CNC Operator I 2020 - 2021
Poweshiek Valley Metal Fabrication, Newton, IA

- Loaded raw stock and monitored Fanuc-controlled 3-axis mills producing aluminum brackets, averaging 118 finished parts per 10-hour shift.
- Tested completed units with height gauges and optical comparators, catching 7 out-of-spec conditions across 2,430 parts in a single quarter.
- Performed daily machine maintenance including coolant checks, chip removal, and way lubrication on 2 CNC mills, keeping machines available for full production shifts.

CERTIFICATIONS

- OSHA 10-Hour General Industry, OSHA Outreach Training Program, through OSHA-authorized trainers, 2021