



EMMA JOHNSON

Machinist

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PROFESSIONAL SUMMARY

Detail-oriented Machinist with 10 years of experience in precision machining, fabrication, and repair. Proven track record in optimizing processes and enhancing product quality through advanced machining techniques.

WORK EXPERIENCE

Production Machinist

📅 Dec / 2017-Ongoing

Seaside Innovations

📍 Santa Monica, CA

1. Designed and fabricated custom jigs and fixtures to meet precise specifications, enhancing production efficiency.
2. Executed complex repairs across departments, ensuring minimal downtime and operational continuity.
3. Managed inventory processes, including ordering and tracking materials, to maintain optimal stock levels.
4. Utilized Labtec software to generate detailed quality control reports, ensuring compliance with industry standards.
5. Improved inventory accuracy by implementing best practices, resulting in reduced waste and cost savings.
6. Set up and operated Jet lathes and Versa-mills for fabricating parts and tools for various heavy machinery.
7. Operated heavy-duty lathes, boring machines, and mills, ensuring high-quality output and adherence to specifications.

Tool & Die Maker

📅 Dec / 2014-Dec / 2017

Silver Lake Enterprises

📍 Seattle, WA

1. Fabricated and repaired air-operated dies for vinyl window manufacturing, ensuring precision and reliability.
2. Analyzed and improved machine designs, facilitating seamless station-to-station operations.
3. Constructed multi-station progression dies for accurate part centering, enhancing production quality.
4. Performed drilling, machining, and grinding of specialty punches and custom tooling for diverse clients.
5. Led assembly, repair, and troubleshooting of custom fittings, improving overall product performance.

EDUCATION

Associate of Applied Science in Machining Technology

📅 Dec / 2011-Dec / 2014

Purdue University

📍 Seattle, WA

Focused on advanced machining techniques, CNC programming, and precision fabrication.

SKILLS

Precision Machining

CNC Programming

Metal Fabrication

Tool Setup



ACHIEVEMENTS

- 🌟 Reduced machining errors by 30% through process improvements.
- 🌟 Increased production efficiency by 25% by implementing lean manufacturing techniques.
- 🌟 Streamlined workflow processes, reducing lead time for custom parts by 40%.