

Leonda Stacho

Die Maker

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☎ (778) 961-7928

📍 1234 Maple Street, Indianapolis, IN 46225

EDUCATION

Diploma in Die Making and Tool Design at Purdue University, West Lafayette, IN

Sep 2014 - May 2019

Relevant Coursework: Die Design, Tool Design, CAD/CAM, CNC Programming, Manufacturing Processes, Materials Technology, Engineering Drawing, Quality Control, and Metrology.

LINKS

[linkedin.com/in/leondastacho](https://www.linkedin.com/in/leondastacho)

SKILLS

CAD/CAM proficiency

CNC programming

Precision grinding

Metalworking techniques

Heat treatment knowledge

Blueprint interpretation

Geometric dimensioning

LANGUAGES

English

Italian

HOBBIES

Woodworking

Metalworking

Model building

PROFILE

Die Maker with 4 years of experience in designing, building, and repairing high-quality dies and tools. Proficient in interpreting blueprints and utilizing various machining techniques to create precision components. Strong problem-solving and teamwork abilities, ensuring efficient production processes and meeting clients' specifications. Committed to maintaining a safe work environment and continuously expanding knowledge in die making techniques and advancements.

EMPLOYMENT HISTORY

● Die Maker at Die-Tech Tool & Machining, IN

May 2023 - Present

- Successfully designed and fabricated a complex die set for a major automotive client, resulting in a 15% reduction in production time and a 10% increase in overall efficiency.
- Implemented a new die maintenance program that increased the lifespan of dies by 20%, saving the company an estimated \$50,000 annually in replacement costs.
- Trained and mentored five junior die makers, improving the team's overall skill set and contributing to a 30% decrease in die-related errors and downtime.

● Assistant Die Maker at Indiana Tool & Die Company, IN

Jul 2019 - Apr 2023

- Successfully increased production efficiency by 15% within the first year by implementing new die making techniques and optimizing existing processes at Indiana Tool & Die Company, IN.
- Streamlined the die repair process, reducing downtime by 25% and saving the company over \$50,000 in annual maintenance costs, by introducing a preventive maintenance schedule and improving repair procedures.
- Led a team of junior die makers to complete a critical project for a major client, delivering high-quality dies within a tight deadline, resulting in a 10% increase in company revenue and securing a long-term partnership with the client.

CERTIFICATES

Certified Tool and Die Maker (CTDM)

Oct 2021

Precision Metalforming Association (PMA) Journeyman Certificate

Feb 2020

MEMBERSHIPS

National Tooling and Machining Association (NTMA)

Precision Metalforming Association (PMA)