

JUSTIN LIETZ



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SKILLS

- Python programming
- C# Programming
- Visual Studio
- Debugging
- Database management
- Web development
- Problem Solving
- Communication
- MySQL
- HTML / CSS

CERTIFICATIONS

- *Python 3 Programming*,
Codecademy – 2022
- *Certified Personal Trainer*,
National Academy of Sports
Medicine - 2022

EDUCATION

- *High School Diploma*,
Oshkosh North High – 2011
 - Computer
Programming,
Dreamweaver,
Electronics, 3D
Animation
- *Associate Degree:*
Software Development,
FVTC – 2025
 - C++, C#, Data
Administration,
JavaScript, HTML / CSS,
PHP

SUMMARY

Organized technical professional skilled at problem-solving and critical thinking. Inspired by utilizing technology and software to accelerate productivity. Passion for constant learning fueled by innate curiosity for mechanisms and processes. Effective communicator with years of experience working under time constraints in various fields.

WORK EXPERIENCE

Machine Operator - Kimberly Clark - Neenah, WI

September 2023 to Current

- Troubleshoot mechanical issues and collaborate with engineering to minimize downtime.
- Enforce strict quality control measures, conducting regular checks to ensure product specifications align with safety and hygiene standards.
- Operate a large-scale machine for hygiene product production, ensuring adherence to FDA standards.

Aluminum Tig Welder - Mercury Marine - Fond du Lac, WI

September 2014 to October 2016

- Demonstrated expertise in utilizing AC/DC welders and performing TIG operations, ensuring precise and high-quality welding.
- Conducted safety and communication training, operated forklifts, heavy machinery, and hand tools.

Sheet Metal Apprentice - JF Ahern - Fond du Lac, WI

February 2017 to June 2019

- Programming and use of programmable logic controllers (PLC) on a CNC plasma table and press brake.
- Read blueprints and schematics for precision in sheet metal work.
- Operated heavy construction equipment and performed crane rigging.

PROJECTS

AI Workout Generator – Python, OpenAI API, TkInter Library

Turn Based Fighting Game – Python

Text Adventure RPG – Python

Basic Websites – Visual Studio, HTML, CSS, JavaScript, PHP, Apache2

Photo Editor – C Language, Visual Studio