

JOEL WENK | Location: Middleville, MI | Contact: Email- j.wenk54@gmail.com

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Professional Summary

Driven and versatile professional with hands on programming in industrial robotics, lead installer in glass installation and project leadership. Currently advancing JavaScript and Python skills through certification to enhance my technical foundation, I have successfully built practical coding projects. Proven ability to learn quickly, solve complex problems, and train team members while maintaining high safety and quality standards. Experienced in managing multiple projects simultaneously and improving efficiency through logical and analytical thinking. Seeking a growth-oriented technology role where I can apply my coding skills and leadership experience to deliver meaningful results.

Work Experience

Lead Luxury Shower Glass Installer

Your Shower Door– Grand Rapids, MI November 2022 to Present

- Installing 75+ custom shower glass enclosures per month with zero safety incidents
- Training oncoming installers while maintaining project schedule and quality standards.
- Maintaining work vehicle, project documentation and client communications

Business Owner/ Handyman Contractor

JW Works, LLC-Maple Rapids, MI March 2021 to Present

- Founded and managed local handyman business handle all scheduling, client communications and project execution.
- Completed several local projects residential and commercial, consistently meeting client expectations and deadlines.
- Maintaining tools, vehicles and materials while ensuring safety and quality standards.

Process Technician

Lacks Enterprises - Kentwood, MI July 2016 to February 2021

- Programmed and maintained Sepro and Motoman industrial robots, ensuring optimal operation and production efficiency.
- Monitored processes and reviewed data to identify issues, troubleshoot errors, and maintain consistent product quality through data review and problem solving.
- Collaborated with cross-functional teams to implement process improvements and resolve production challenges.

Overhead Crane Trainer March 2018 to September 2019

- Train and certify all new die setters to safely operate overhead crane
- Successfully obtained certification in Wolverine Crane safety program.
- Report to department manager on pass/fail of employee and professionally discussed outcomes and results to employee.

Die Setter September 2017 to March 2018

- Pull/Set automotive mold weighing 6,000lbs up to 45,000lbs.
- Loaded and adjusted injection molding and robot programs to support efficient production changeovers.
- Maintained clean, organized work areas and proactively reported safety hazards or equipment issues to management.

Operator Trainer February 2017 to September 2017

- Trained and onboarded new production operators on equipment operation, safety procedures, and quality standards.
- Completed and maintained all required training documentation and compliance records.
- Communicated trainee progress and performance feedback to the Training Coordinator and leadership team.

Hilo Driver September 2016 to February 2017

- Operated Hilo/forklift equipment to move materials efficiently and keep production lines supplied.
- Performed daily equipment inspections and adhered to all safety protocols and operating procedures.
- Communicated inventory levels and material flow issues to supervisors to prevent production delays.

Inspect/Assemble/Pack Operator July 2016 to September

- Inspected finished products for quality and defects while assembling components according to specifications
- Coordinated with a team to safely package products and meet daily production goals.

Assistant Produce Manager

SpartanNash -Caledonia, MI March 2015 to July 2016

- Assisted in managing daily produce department operations, including stocking, merchandising and maintaining clean work areas.
- Monitored inventory of product levels and rotated products using FIFO (First in First Out) to ensure freshness and reduce waste.
- Supported ordering and worked closely with the Produce Manager to maintain appropriate stock levels and meet customer demand.

Education

Davenport University - Caledonia, MI

- Associate Of Business Administration August 2013 to May 2016
- Interested in obtaining a bachelor's degree in computer science

Caledonia High School- High School Diploma graduated with honors

Skills

- **Programming and Technical:** JavaScript (in progress), Python (in progress), Industrial Robot Programming (Sepro, Motoman)
- **Professional and Leadership:** Problem Solving, Team training and Mentorship, Safety and Compliance
- **Tools:** GitHub, VS Code, Supabase, Microsoft Office

Certifications

JavaScript/Python- Expected Completion February 2026

Presidents List- March 2015

Community Service Honor Roll- March 2015- 25+ hours, Davenport University Alternative Spring Break Program