

---

## KYLIL MORROW

Ann Arbor Trail, Dearborn Heights, MI 48127

Email: [kmmorrow@umich.edu](mailto:kmmorrow@umich.edu) | Phone: 313-728-0448

GitHub: [<https://github.com/kmann13>] | LinkedIn: [<https://www.linkedin.com/in/kylil-morrow-244639273/>]

---

## Professional Summary

Front-End Developer transitioning from a background in industrial engineering. Completed the **Meta Front-End Developer Certificate**. Strong foundation in HTML, CSS, JavaScript, and the React framework. Experience working with Node.js for backend logic and exploring AI integrations such as API-based chatbots and intelligent suggestions. Passionate about building responsive, accessible web interfaces with a user-first mindset. Fast learner eager to contribute to modern development teams.

---

## Technical Skills

- **Front-End:** HTML5, CSS3, JavaScript, React, Responsive Design
  - **Back-End:** Node.js (basic), REST APIs
  - **Tools & Platforms:** Git, GitHub, Visual Studio Code, Netlify
  - **Other Technologies:** Python, AutoCAD, Minitab, Excel
  - **Certifications:** Meta Front-End Developer Certificate (in progress), Six Sigma White Belt
- 

## Projects

### Portfolio Website

A responsive personal website showcasing front-end skills and project highlights. Built using HTML, CSS, and JavaScript. Hosted on GitHub Pages.

### To-Do App

An interactive task management app using DOM manipulation and localStorage. Demonstrates understanding of dynamic UI and basic state logic.

### Weather Dashboard

A web application using an external weather API to show real-time conditions and forecasts. Built with JavaScript and styled for mobile responsiveness.

---

## Education

### Master of Science – Industrial & Systems Engineering

University of Michigan-Dearborn – Graduated April 2023

GPA: 3.32

### Bachelor of Arts – Economics

University of Michigan-Dearborn – Graduated December 2019

GPA: 3.15

---

## Experience

### Industrial Engineer – Central Transport LLC

Warren, MI | Jul 2023 – Oct 2024

- Optimized logistics and operational workflows using data analysis and process modeling
- Identified cost-saving opportunities and implemented efficiency improvements
- Collaborated with cross-functional teams on continuous improvement initiatives

### Industrial Engineer Intern – We Are Heroes Inc.

Southfield, MI | May 2020 – Dec 2020

- Used statistical techniques and linear programming to streamline food distribution
  - Conducted time studies to enhance productivity and ensure delivery quality
  - Supported logistics operations for underserved communities across SE Michigan
-