Michael Meyers

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Objective:

To expand personal technical abilities and knowledge in computer science with internships and co-ops.

Education

Michigan Technological University

Houghton, MI

BS Computer Science

Expected Graduation, Spring 2028

GPA: 3.46

Midland, MI

Midland High School

Graduated, Spring 2023

GPA: 3.86 AP courses: AP Computer Science, AP/IB Physics: Mechanics.

Professional Experience

Midland High Camera Crew

-October 2020 - October 2023

-End-Zone Cameraman

Setting up Huddle router equipment.

• Co-ordinated with press box crew and on ground coaches.

Midland High Electronics Club- Reflow Oven

-September 2022 - February 2023

-Programming lead

- Lead a 2-person programming team to update reflow oven software
- Integrated mathematical operations and UI into the oven
- Utilizing Java and C++ experience within Arduino.

Sound and Lighting Services

-November 2023 - April 2025

-Junior Technician

- Teardown major and minor events hosted upon Campus
- Set up and handled large equipment for lighting and sound implementation
- Deliver and transport equipment to and from the SLS storeroom

-Manager (Webmaster)

-August 2024 - April 2025

- Helps manage SLS website & manages public relations (social media)
- Collaborate with HIDE Enterprise with transitioning from PHP to SQL database, and front-end website
 design

Human Interface Design Enterprise (HIDE) – Human Factors

-January 2025 - April 2025

Implement and discuss new UI for Whirlpool Corporation's application

Delta Upsilon International Fraternity – VP of Recruitment

-January 2024 - April 2025

- Manage the recruitment process for new members into the Delta Upsilon fraternity
- Organized rushes, contacts with potential new members, supplies and equipment, and promotion of rushes.

Extra Curricular and Affiliations

Order of Omega – General Member

Networking and Computing Student Association - Dev Team/ Security Team

Kappa Sigma Iota (Accounting Club)

Midland High Drama Club- Actor/Stage Crew/ Spotlights.

Midland High Electronics Club/ Lead Programmer.

First Robotics (2019).

Honors, Awards and Certifications

MI achievement award.

QuickBooks certified.

MTU presidential scholar's award.

Cum laude award. Thompson Scholars October 2024 – Current September 2023 – Current September 2023 – Current September 2022 - Spring 2023 September 2019 - Spring 2020 September 2019 - Spring 2020

Kubernetes deployment, docker C++, C, Java, JavaScript, Python Excel, Team collaboration Home Lab projects