

Proactive and analytical Management Information Systems 4th year student eager to contribute as a full-time employee. Skilled in leveraging technology to enhance business processes and interested in optimizing work systems.

## Education

### Michigan Technological University

**Expected Graduation: April 2026**

BS Management Information Systems, Departmental GPA 3.79 | Cumulative 3.59

## Skills

- SQL, Python, and Java
- Excel, Word, PowerPoint
- Documentation
- Power BI
- Process Analysis
- User Training and Support
- Power Automate
- System Implementation
- Testing and Debugging

## Experience

### Talent Analytics Intern | Centene Corporation

**May 2025 - Present**

- Developed an end-to-end talent analytics dashboard using Power BI and Power Automate to centralize intern candidate data
- Cross-functionally collaborated with the Business Technology Solutions business unit to build a scalable data infrastructure and automate live data updates, ensuring long-term utility
- Implemented data filters, including a “conversion risk” indicator to proactively identify interns at risk of being hired by a competitor, directly improving retention and conversion efforts for the team and the company
- Spearheaded the creation of a SharePoint page for a 166-person intern cohort, achieving over 1,000 views and providing recruiters direct access to intern “Signature Projects” and LinkedIn profiles
- Selected as one of six Intern Peer Leaders from 17 applicants to plan and execute networking and skill-share events for the intern cohort

### Process Improvement Intern | Andy’s Ace Hardware

**April 2024 - August 2024**

- Collaborated with supervisor and co-workers to adapt and improve the system based on evolving requirements
- Developed a Microsoft Access database to digitize and streamline business processes, reducing manual data entry time and improving data accuracy
- Designed and implemented forms, queries, and reports while testing and debugging VBA code to power the database

## Projects

### AI & Emerging Tech in Business

**August 2025 - Present**

- Coordinating five cross-functional teams to deliver sprint reviews, align product vision, and ensure consistent progress on a locally hosted, domain-specific AI platform

### Business Intelligence & Analytics

**January 2025 - April 2025**

- Worked with dynamic SQL and Power BI to visualize data validations of synthetic fast food sales data