

Mark Endicott

 Data Science Student

 (810) 666-2471

 236 N Harrison Rd, 48823

Professional Summary

Motivated data science student with a strong foundation in analytics using Python, R, and Microsoft Excel. Eager to leverage technical skills in troubleshooting, system support, and user management in an entry-level IT role. Passionate about delivering excellent customer service and solving technical challenges.

Experience

Team Member

Noodles & Company

July 2022 – March 2023 | East Lansing, MI

- Prepared 50+ meals per shift with attention to quality, timing, and food safety standards.
- Collaborated with team members to streamline workflow, reducing prep time and food waste.

Food Server

Texas Roadhouse

June 2018 – January 2021 | Multiple Locations

- Delivered high-quality customer service across multiple roles, including busser, server, and food runner.
- Coordinated with kitchen and front-of-house staff, serving up to 200 guests per shift.

Project Manager (Part-Time)

Apollo Cooperative

February 2023 – Present | East Lansing, MI

- Led 30+ infrastructure and community projects, coordinating vendors and engaging with residents.
- Facilitated bi-monthly meetings and documented decisions to ensure operational transparency

Achievements

Project Management Certificate

Google Career Certificates

Completed Dec 2024

Honorable Mention

Harvard Rare Disease Hackathon

March 2025

Volunteering / Internship

Finance Officer

Apollo Cooperative

February 2023 – Present | East Lansing, MI

- Managed monthly budgeting, rent audits, utility payments, and financial accounts for an 18-member cooperative housing unit.
- Collaborated with cooperative leadership to troubleshoot issues related to finances and facilities.

Research Assistant

MOTRE Lab, Michigan State University

January 2023 – April 2024 | East Lansing, MI

- Designed and piloted a project assessing over 64 task paradigms for motor learning analysis.
- Collected, interpreted, and presented data, culminating in a poster presentation at a major university symposium.

Education

Bachelor of Science in Data Science

Michigan State University

Expected Graduation: 2026 | GPA: 3.3

Minor in Information Technology

Michigan State University

Added: April 2025

Associates in Science

Mott Community College

Graduated: 2022 | GPA: 3.8

Skills

Python / R / Bash	Windows OS 10 / 11
Data Analysis	User & Account Setup
Project Management	Customer Service
Microsoft 365 (M365)	Hardware / Software Troubleshooting