

# Connor Gorny

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*Utilizing quantitative and technical abilities along with value placed on integrity and collaboration; seeking an internship position to broaden my knowledge while contributing value to a team.*

## EDUCATION

**Michigan State University** - E. Lansing, MI  
*Bachelor of Science, Computer Science*  
*MSU College of Engineering*

GPA: 3.144

May 2026

## EXPERIENCE

**Target** - Plainfield, IL

*General Merchandise*

May 2022 - Present

- Upheld expected standards; kept product inventory, loaded/unloaded trucks, pushed product to floor which supported an efficient workflow
- Gained collaborative abilities as well as customer relations abilities through teamwork, interpersonal skills, and company knowledge

**Caputos Fresh Markets** - Naperville, IL

Oct 2020 - May 2022

*Grocery and Dairy*

- Created a streamlined work environment; tracked inventory for multiple departments, sorted product, stocked shelves
- Gained customer service experience through strong communication with the guests and other team members; found new ways to solve customer concerns

## PROJECTS

**Independent Project** - Plainfield, IL

January - May 2020

- Developed a computer game to demonstrate understanding of both Python and Java programming languages

**Intro to Engineering Design Course** - E. Lansing, MI

May 2023

- Collaborated amongst a team of four to develop an app through MIT App Inventor to encourage rapid decision making; included links, videos/guides, easy to navigate UI
- Utilized Legos and Simulink software to develop an automated robot that can be controlled via phone app in order to compete against other teams in various tasks; improved design over the semester through continuous modification

## LEADERSHIP & VOLUNTEER ACTIVITY

- Member, Artificial Intelligence Club - MSU
- Member, Computer Science Club - Plainfield North High School

Aug 2023 - Present

Aug 2021 - May 2022

## TECHNICAL SKILLS

*Proficient:* Python

*Intermediate:* C++, Java, Excel

*Additional:* Leadership, Problem-solving skills, Familiarity with data structures and algorithms