

### Education

- ❖ Graduated from Vicksburg High School in 2017 with a 3.74 cumulative GPA.
- ❖ Currently attending Central Michigan University with expected graduation year 2021, earning a degree in computer science.
- ❖ My cumulative GPA at Central Michigan University is 3.52.

### Related Courses

- |                               |                                    |
|-------------------------------|------------------------------------|
| ❖ Intro to Data Structures    | ❖ Computer Communications          |
| ❖ Object Oriented Programming | ❖ Discrete Mathematics             |
| ❖ Calculus III                | ❖ Circuit Analysis II, Circuit Lab |

### Professional Experience

#### **Office of Information Technology, Mt Pleasant, MI**

*ResNet Depot Technician, August 2019 - Present*

- ❖ Assist CMU students and faculty in connecting their devices to the network.
- ❖ Clean malware from laptops.

#### **Fresh Food Company, Mt Pleasant, MI**

*Student Cafeteria Server/Prepper, August 2018 - May 2019*

- ❖ Prepared various foods and served them in a timely fashion to CMU students and staff.

#### **Garden Spot Greenhouse, Portage, MI**

*Greenhouse Worker, March 2017 - June 2017*

- ❖ Filled orders from the shipping floor by reading the type and the number of flowers needed to fulfill the order.
- ❖ Loaded and unloaded semi-trucks with orders of flowers and vegetables.
- ❖ Managed greenhouse space to make room for incoming flowers.

#### **Garden Spot Greenhouse, Portage, MI**

*Assembly Line Worker, March 2015 - June 2015*

- ❖ Worked on an assembly line team to label various types of flowers and vegetables with the appropriate tag.

#### **Nemire's Detasseling, Leonidas, MI**

*Corn Detasseling Supervisor, June 2013 - August 2013*

- ❖ Supervised a group of detasselers and pulled the tassels that they missed.

### Other Experience

#### **CMU Hackathon**

- ❖ Worked with a team to edit the code from a Pac-Man game to depict our professors as the ghosts.

#### **King of the Hill Robot Project**

- ❖ Worked in a team to design and program a robot that would climb a ramp and fight for a spot at the top against competing robots.

#### **Engineering Club**

- ❖ A club of computer science and mechanical/electrical engineers that meets weekly to discuss projects that individuals have done on their own, as well as to work on group projects.