

## CAITLYN KLOECKL

| Phone: 612-834-3760 | Caitlyn.Kloeckl@gmail.com | [www.linkedin.com/in/caitlyn-kloeckl](http://www.linkedin.com/in/caitlyn-kloeckl) |

---

### OBJECTIVE

To obtain an information technology internship in a professional environment that utilizes my problem-solving abilities, communication, and leadership skills.

---

### EDUCATION

**University of Minnesota College of Science and Engineering – Twin Cities, MN** **Expected December 2021**

- Major: Physics with Computational Emphasis
- Graduating early; completed two years of college during high school.
- GPA: 3.29

**Normandale Community College – Bloomington, MN** **September 2017 – December 2018**

- GPA: 3.90
- Dean's List
- Phi Theta Kappa Honors Society

**Burnsville Senior High School – Burnsville, MN** **June 2019**

- GPA: 3.74
  - Rank: 122 out of 617
- 

### SKILLS

#### Languages

- Python
- MATLAB
- Java
- Visual Basic

#### Other

- IDE – PyCharm, IntelliJ
  - SOLIDWORKS (3D Modeling)
  - Adobe Suite - Photoshop, Premiere, Lightroom
  - LaTeX
- 

### ACTIVITIES

**ACM-W (University of Minnesota - Twin Cities)** **September 2019 – Present**

Association for Computing Machinery for Women

- Develop professionally and create connections in the business world.
- Attend events and advocate for women and diversity in the computer science field.

**Social Coding (University of Minnesota - Twin Cities)** **September 2019 – Present**

- Develop technical computer science skills in a team setting.
  - API and database skills in different languages on different IDE's
- Brainstorm, plan, and execute computing projects as a team.

**Gopher Motorsports - Formula SAE (University of Minnesota - Twin Cities)** **September 2018 – May 2019**

- Optimize and test the center of gravity to create an efficient vehicle using MATLAB.
  - Manufacture parts to fit precise tolerances to accurately build the car.
- 

### WORK EXPERIENCE

**Student Technology Help Specialist – UMN IT Office | Minneapolis, MN** **October 2019 - Present**

- Answer calls and troubleshoot technology issues around campus.
- Create solutions as a team to fix IT problems in a fast-paced environment.

**Cashier - Mills Fleet Farm | Lakeville, MN** **February 2016 - Present**

- Provides a friendly experience while accurately processing transactions.
  - Answers customer's inquiries.
- 

### VOLUNTEER WORK

**Exhibit Interpreter – Science Museum of Minnesota | St. Paul, MN** **October 2017 - April 2018**

- Provided a fun and friendly environment for both adults and children.
  - Taught and explained scientific concepts at respective age levels.
-