Mark Vasfeld

(847)903-0025 | mvasfeld@gmail.com | 375 Bentley Pl, Buffalo Grove, IL 60089

OBJECTIVE

To obtain an entry-level internship or co-op as a computer programmer.

EDUCATION

University of Wisconsin-Madison — *Fall 2020 - Present*
- Bachelor of Computer Science — *GPA: 3.85 / 4.00*

Adlai E. Stevenson High School, Lincolnshire, IL — *2016 - 2020*
- High School Diploma with the Highest Honors — *GPA: 3.96 / 4.00*

TECHNICAL SKILL

Computer Languages: Java, Python
Text Editor: Vim, Emacs
Operating Systems: Mac, Linux, Windows

RELATED COURSES

- Comp Sci 200, Comp Sci 300, Math 221, Math 222 — *January 2020 - December 2020*
- Comp Sci 400, Math 340 — *January 2021 - Present*

WORK EXPERIENCE

UW Madison Dining Hall — *August 2020 - May 2021*
Gordon's Dining Team Member
- Communicated with chefs and managers to make the workplace efficient, clean, and welcoming
- Served food and marinated sanitized environment during pandemic to hundreds of students and staff

U.S. Soccer Federation — *July 2014 - Present*
Soccer Referee
- Inspect sports equipment prior to the start of games
- Work with professional sports organizations, schools and communities

DoorDash — *July 2020 - Present*
Delivery Driver
- Deliver foods and other goods in an on time and orderly fashion

STUDENT ORGANIZATIONS

UW Student Cybersecurity Club — *August 2020 - Present*
Classic Team Member
- Learned how to manage my digital footprint and shared online information
- Identified security issues through the demos of other members
- Spoke with mentors in the field of cybersecurity

National Honor Society — *2018 - 2020*
Honorary Member
- Recognized for an outstanding GPA, leadership, service and character
- Volunteered for school-held events for charity and the community

HONORS/AWARDS

AP + PLTW Student Achievement in Engineering — *August 2016 - August 2020*
- Earned from receiving exceptional scores in 2 STEM AP courses and a PLTW course
- One of only 14,500 students to receive recognition since 2016

College of Letters and Sciences Dean's List — *August 2020 - Present*
- Minimum GPA of 3.850 for students who have at least 54 degree credits

Ann Durra Scholarship Recipient — *May 2021 - Present*
- Awarded to few high-achieving students majoring in mathematics and/or the physical or natural sciences; pursuing a degree from the College of Letters & Science.