Contact: meadowl@acm.org

## **SUMMARY**

Presently a graduate student at KU. Goal is to complete a M.S. in Computer Science. Overall GPA is 3.3 from undergraduate years of college and graduated from high school with a 4.05. No GPA is current available as first semester graduate student.

## **EDUCATION**

**Expected Fall** 2020

Masters of Science in Computer Science, University of Kansas

December 2018

Bachelor of Science in Mathematics, University of Kansas

June 2014

High School Diploma (National Honors), Trabuco Hills High School

## **EXPERIENCE**

Spring 2019

Graduate Teaching Assistant for EECS 210

Assisted faculty by teaching a series of discussion sections, as well as aiding in preparing in class

practice problems, holding office hours, and grading HW/Exams.

College Freshman Year

Summer Internship CSA Group-OSHA Listed Nationally Recognized Test Laboratory (NRTL)

Performed a variety of tasks in the Laboratory, including manufacturing, welding and testing thermal couples used in electrical product safety tests. Completed basic IT work for the upkeep of work stations. Assisted CSA move laboratory to new and upgraded location. Witnessed test protocol from the certification

engineers, qualified in electrical and gas test standards.

College Freshman Year

Society of Petroleum Engineers/ Kansas University Chapter Engineering Club

Member attending local KU chapter meetings of this professional organization. Receive SPE's official

communications to gain knowledge and notifications of future opportunities.

High School Junior And Senior Years

Physics/Chemistry/Math Tutor, Community Service

During time at high school tutored students without charging fees who were in need of assistance ranging from Honors Physics to Math Analysis, offered my services at lunches and when serving as a Science Aide

for prior Honors Physics teacher, Mrs. Claire Eichenberg.

**High School** Sophomore, Junior, And Senior Years

2<sup>nd</sup> Harvest Food Bank located in Irvine, California, Community Service

Volunteered time at a local food bank where vegetables were gleaned (picked crops on farms that had already been harvested for commercial usage, and packaged the remaining crops for storage at the food bank). Worked at their main storage warehouse to process donated items from retailers and local bakeries for immediate use in neighborhoods in need. Palletized boxes at warehouse for future use when donations are lacking from the community grocery stores, restaurants, and corporations.

## **SKILLS**

# Communication

Ability to speak with others and assist them to understand topics and particular subjects, such as explaining full details of a math concept.

## Software

Proficiently able to use Microsoft Office including Word, Excel, Outlook and Power Point. Exposed to product testing software used at CSA.

## Dedication

Volunteered at a food bank during sophomore, junior and senior years of high school to make a better community to live in.