Permanent: 26615 Reaume Street Woodhaven, MI 48183 (734)308-2538 msindone@umich.edu

## **Education**

## **University of Michigan**

September 2016-Present

Ann Arbor, Michigan

Intended Major: Computer Science Engineering

Relevant Courses: Intro to Programming, Introductory Data Structures, Data Structures & Algorithms, Gaming for the Greater Good, Discrete Math, Programming & Computing for Computer Scientists, Intro to Probability Statistics

# **Summit Academy High School**

September 2012-June 2016

Romulus, Michigan

Relevant Courses: AP Calculus, Physics, Chemistry

GPA: 3.9/4.0

Valedictorian, NHS member, Student Council President, Yearbook editor, AP Scholar with Honors

## **Work Experience**

#### **University of Michigan Health IT Services**

July 2017-Present

Ann Arbor, Michigan

Program Assistant

- Worked tactfully on databases and searches in Splunk
- Worked with VR technology to develop innovative meeting spaces
- Assisted with designing websites including a Disaster Recovery website

Tim Hortons June 2016-July 2017

Flat Rock, Michigan General Employee

ck, Michigan

- Managed different positions to provide customers service including coordinating orders, preparing food, and leading new employees.
- Maintained the sanitization requirements around the building.

# Extra-Curricular

### Undergraduate Research Opportunity Program

September 2016-April 2017

- Assisting in the research project "How Autonomous Vehicle Technology Will Transform the Automobile Industry"
- Obtaining information on different projects in the automobile industry to suggest further improvements

## University of Michigan Ballroom Dance Team

September 2016-Present

- Attended professionally taught dance classes weekly.
- Able to communicate and cooperate with different dance partners
- Competing in ballroom style dance competitions across the Midwest

# Skills

- Proficient with C++
- Experience using Matlab, SQL, HTML, CSS/Javascript, GitHub
- Developing Reports on Excel
- Oral and written communication
- Efficient with Visual Studio IDE