



## CONTACT

(341)-500-1098

ma717@purdue.edu

github.com/123kevinma123

## TECHNICAL SKILLS

Languages: C, C++,  
Java, Python, JavaScript,  
SQL

Front End: HTML, CSS

Other: Arudino

## PRACTICAL SKILLS

Leadership  
Inventory Management

## AWARDS

National Merit Finalist

## ACTIVITIES

Violin

Autonomous Motor Sports  
Club


# Kevin Ma

## OBJECTIVE

College sophomore with good time management and work ethic looking for an internship

## EDUCATION

Purdue University, West Lafayette IN — B.S. in Computer Science


 August 2021 - May 2025

Relevant Coursework

- Data Structures, Algorithms, Computer Systems, Computer Architecture, Discrete Math, Linear Algebra, Calculus III, Information Systems and Databases


## EXPERIENCE

Chipotle Crew Member  Fremont

 June 2021 - August 2021


- Worked 30+ hours per week
- Streamlined product inventory, organized sanitation efforts, and enhanced customer experience alongside team members

Sectional Leader  Mission San Jose High School

 August 2020 - June 2021

- Lead contributor of high school musical leadership program
- Responsible for management, improvement and welfare of over 40 violinists


## PROJECTS

Air Quality sensor  C++ & Arduino

- Spearheaded development team for Arduino air quality sensor used in weather balloons, featuring live data collection and a failsafe reboot

Discussion Forum  Java

- Oversaw a team of 4 students in creating a Learning Discussion Board, complete with a custom GUI, server client system, and multiple user networking functions

Personal Website  HTML & CSS & Javascript

- Built a personal portfolio website hosted on Github Pages that includes interactive elements

