Bingze Lin

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Objective

- Computer Science major offering programming skills in Python, C++ and Java combined with an excellent ability to collaborate across teams. Seeking an internship or co-op position to strengthen skills and add value.

Education

Michigan State University – East Lansing, MI   December 2022

- *Bachelor of Science, Computer Science & Engineering, GPA: 3.76*

Experience

Michigan State University Spartan Spirit Shop – East Lansing, MI   May 2021 - Present
Retail Attendant

- Provide customer service including welcoming customers and clients, selling merchandise, working with cash register, and answering phone calls to promote products and increase sales.

Michigan State University Residential and Hospitality Services – East Lansing, MI   February 2021 - May 2021
General Kitchen Worker, Student Food Service Assistant

- Delivered outstanding culinary services and Spartan experiences by providing exceptional customer service to residents and guests on campus.
- Supported operations and workflow by completing tasks in a timely manner with minimal supervision.

Orderly Chaos – Warren, MI   August 2016 - June 2018
Vex Robotics designer, builder

- Designed and built robots for team competition in the Vex robotics using CAD and team-collaboration skills.

Autopilots – Warren, MI   August 2018 - May 2019
First Robotics Builder

- Built a task-oriented competition robot by collaborating with the design team and using project management skills, physics knowledge and engineering design.

De La Salle Collegiate High School "Regina" Show Choir – Warren, MI   August 2018 - May 2019
Vocalist, bass/baritone, Dancer

- Demonstrated time management skills to rehearse in spare time and built presentation skills by performing in front of large audiences.

Involvement

- National Honors Society - *Member*   June 2017 - May 2019
- Student Diversity Leaders – *Student Leaders*   June 2017 - May 2019

Skills

- English – *Proficient*
- Mandarin Chinese – *Proficient*
- Python Programming – *Proficient*
- C++ Programming – *Proficient*
- Java/ Android App Programming – Intermediate
- Catia and Autodesk Inventor (Computer-Aided Design) – Intermediate
- Apple, Google and Microsoft Suite – *Proficient*