

# JASON ZHANG

Undergraduate Freshmen Student - University of Wisconsin-Madison

@ jzhang2422@wisc.edu    +1 217-305-1853    in linkedin.com/in/jasonzhang-/    github.com/jason23121

## SUMMARY

Aspiring computer science student with both academic and industrial experience and immense passion on the real-world application of computer science. Bringing articulate communication skills, innovative spirits and eagerness of growth.

## EXPERIENCE

### Software Engineering Intern

#### Zam's Hope

July 2020 – Present    Chicago, Illinois

- With three other developers in a team, developing a dynamic E-Commerce website for Zam's Hope, an international non-profit, to raise money for its mission by selling handmade crafts.
- Responsible for the entire front end of the website as well as its interaction with the user account login system, the shopping cart system, and an auction system in the back end.
- Worked with **React.js** and **MySQL**, familiarized myself with the Github workflow.

### Technology Coordinator

#### Dialekt

Aug 2018 – Present    Aurora, Illinois

- Designed and developed a website for Dialekt, a student run non-profit.
- Has been constantly updating and adding new features to the website since March 2019 when it went online. Currently working on a coursework system.
- Currently the website is being migrated to a new host and will be back online soon on dialekt.us
- Worked with **WordPress**, **HTML**, **CSS**, and **JavaScript**.

### Volunteer Tutor

#### Dialekt

Aug 2019 – Present    Aurora, Illinois

- Held multiple tutoring sessions with adult immigrant patients from Dialekt every week, teaching math or physics, to help them to prepare for the Test for Adult Basic Education(TABE).

## EDUCATION

### B.S. in Computer Science

#### University of Wisconsin-Madison

2020 – 2024 | GPA: 3.75/4

Courses:

- Programming I
- Programming II
- Calculus and Analytic Geometry I
- Calculus and Analytic Geometry II

### High School Diploma

#### Illinois Mathematics and Science Academy

2017 – 2020

Courses:

- Object-Oriented-Programming
- Advanced Programming
- Micro Controller Applications
- BC Calculus 3

## SKILLS

Proficient:

- Java
- Python
- HTML
- CSS

Familiar:

- C#
- C
- MySQL
- React.js
- Arduino IDE
- JavaScript
- R
- React Native