

# Jason Wozniak

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## EDUCATION

**University of Michigan**, Ann Arbor, MI

Expected Graduation: May 2019

- Bachelors in Computer Science | Cumulative GPA: 3.26 / 4.00
- Recipient of BAC LOCAL 2 Scholarship
- University Honors

## EXPERIENCE

**Fulcrum Global Technologies** —Software Development Intern

May 2017 - Present

- Developed back-end features for a chat bot for law firms which aided in search and productivity that was presented at ILTACON 2017
- Collaborated with 3 other developers to build our original idea from scratch in a start up environment
- Utilized React.js, HTML, CSS, and JavaScript to aid in the creation of a clean front end for users

**Michigan Hackers** —Community Team Member

September 2016 - Present

- Assisted in brainstorming and organizing new club events, increasing club involvement
- Attended weekly club events and tech talks hosted by tech companies to learn about different areas of computer science
- Participated in annual hackathons including HackIllinois, SpartaHack and MHacks

**MHacks Hackathon** —Hardware Team Member

March 2017 - Present

- Learned how to use the MHacks "Hacker Boards" to develop and run a workshop at the next MHacks Hackathon
- Drafted a list of Hardware to be available for participants to use in their projects

## PROJECTS

**EECS 183 Final Project (Tetris)**

- Designed and implemented Tetris from scratch with a team of 4 using C++ and an Arduino
- Responsible for creating the underlying structure through which the pieces moved

**Calculator Hack**

- Combined a GameBoy Advanced SP and TI-83 Calculator into the ultimate disguised gaming console using various electronics components
- Wrote, shot, and edited a video with over 25,000 views showing others how to build their very own "Gameboy Calculator" ( [youtu.be/xYSbDto0OR0](https://youtu.be/xYSbDto0OR0) )

## COURSEWORK

EECS 388 – Fall 2017

Computer Security

EECS 376 – Fall 2017

Theoretical Computer Science

EECS 281 – Winter 2017

Data Structures and Algorithms

EECS 370 – Winter 2017

Computer Organization

STATS 250 – Winter 2016

Statistics

## PROGRAMMING LANGUAGES

In Order of Proficiency

C++

Python

JavaScript

C

HTML

CSS

SQL

## OTHER TOOLS

Git

React.js

Visual Studio

Latex

## INTERESTS

Website: \*Under Construction\*

Blog: [woz-in-chicago.blogspot.com](http://woz-in-chicago.blogspot.com)

Running

Guitar

Japanese