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**William Schneider**

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## EDUCATION

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**The Ohio State University**, College of Engineering, Columbus OH  
**B.S. Computer Science**, Expected Graduation: May 2023

## EXPERIENCE

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**Curabox** **Founder** Spring 2020 - Summer 2020

- Started a peer to peer delivery service for retirement communities to safely receive groceries.
- Assembled a team of eight people including college students, professionals, and a professor.
- Lead four engineers to finish a full stack progressive web app using lean and agile.
- Successfully completed a pilot of our platform with Judson Smart Living and sold the business.

**Survivor** **Co-Founder, Developer** Fall 2018 - Fall 2019

- Created an IOS mobile application to help cancer patients workout.
- Co-founded with a Cleveland Clinic cancer researcher, who constructed the patient workouts.
- Formed a research study to validate the value of the minimum viable product.

**Kent State University** **Software Intern** Summer 2017-Fall 2017

- Developed an application to compile specific Twitter data to an excel spreadsheet.
- Assisted in machine learning research on naive bayes models.

## PROJECTS

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**Hyland Hackathon** **Participant** January 4-6, 2019 & 2020

- Project #1: Built an application, where a user takes a picture of a complete code segment and the compiled output will be displayed back.
- Project #2: Created a react native application to build deeper relationships in work settings.
- Placed third overall out of roughly one hundred programmers, two years in a row. Passed through the first round of judging. Presented in front of the entire auditorium with my teammates.

**Stock Screener** **Team Leader** Summer 2019

- Web scraped a stock screener and imported the results into our Discord chat.

**Chronic Escape** **Sole Developer** January 2019 - May 2019

- Built a mobile endless runner game using spritekit for profit on the mobile Apple App Store.

## PROGRAMMING LANGUAGES AND TECHNOLOGIES

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- Java, C++, C, Swift, Python, HTML, CSS/Sass, x86 Assembly, Javascript/Typescript
- WordPress, GDB, Git, Spritekit, NesxJS, React, GCP, MongoDB, NodeJS