Jarman Liu

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# Objective

Seeking a job opportunity as a Software Engineer. I am a dedicated and reliable individual with skills and expertise in maintenance of software programming.

# Education

## Master of science | May 2020 | NEW YORK INSTITUTE OF TECHNOLOGY

* NYIT's Accelerated Masters program
* Major: Computer Science

## Bachelor of science | May 2019 | New York Institute of Technology

* Major: Computer Science

# Skills

## Languages

* HTML, CSS, MySQL, JavaScript (React & React Native), Python, Java

# Experience

## Developer/Manager/support | trantonllc | winter 2018 – Current

* Managed and provided weekly detailed drop information on collectibles for members.
* Developed monitors for members that support 10 sites that alerts members on any new releases or restocks. Maintained the monitors to be in line with site changes.
* Handles 10+ daily support tickets, with duties including helping customers with billing information, retrieving customer data, and cancelling services.

## Student instructor | nyit | Fall 2016

* Built relationships with professor and students to create a unity of understanding of where they need to before the class.
* Provided bi-weekly sessions for 7 weeks where other students can come learn if needed and resolve any problems they may have.

# Projects

## ItemFindr | Spring 2020

* Built a mobile app that scans the UPC of items to help the user find the item locally or online. App supports up to 4 stores. App also takes into consideration the user’s allergies and notifies users of an item containing an allergy. (React Native, Firebase, Python, Flask)

## Discord/Slack Monitors | Winter 2019 – Spring 2020

* Developed a monitor that notifies members for collectibles that have been released or restocked.
* Supports over 10 sites and monitors over 200 individual products for restocks. (Python and Java)

## StudBud | Winter 2019

* Developed the front end for a platform that pairs students with other students, also referred to as mentors, based on class history and interests. (React)