

# 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.

## Skills

### Languages

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

### Interests

- Android ROM development, Drawing, Traveling and Teamwork-oriented video games

## Experience

### Group Manager / Lead Developer | Sept 2018 – Current

TrantonLLC

- Managed group activities to enhance reselling opportunities. (Tasks such as detailed release information and guides on a particular product with forecasting of potential resale).
- Developed a monitor system 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.
- Deployed the monitor system on a Linux VM instance through Google Cloud Platform.
- Worked with project team leads with marketing strategies and participated in expanding the network of social media influencers.
- Collaborated as customer support lead to deal with over 10 daily support tickets, with duties including helping customers with billing information, retrieving customer data, and cancelling services.

### Lead Developer / Project Manager | Jan – May 2020

ItemFindr (Mobile Application)

- Collaborated with other students for a semester-long project to create a mobile app that scans the UPC of items to help the user find the item locally or online.
- Integrated 4 store's API into one using Python and Flask.
- Designed and developed the UI of the mobile app using React Native.
- Resolved merge issues and updated project dependencies.
- Worked with back-end team to connect Firebase with mobile app.

### Front-end Developer | Dec 2019

Studbud (Web Application)

- Collaborated with team to design and create the front-end in React for a platform that pairs students with other students based on class history and interests.

## Education

### MASTER OF SCIENCE IN COMPUTER SCIENCE | SEPT 2019 - MAY 2020

New York Institute of Technology

- NYIT's Accelerated Masters program

### BACHELOR OF SCIENCE IN COMPUTER SCIENCE | SEPT 2015 - MAY 2019

New York Institute of Technology