# CHRISTINA LI

christina.j.li@duke.edu ✉

www.linkedin.com/in/christinajli 🔗

## PROJECTS

### "Super Maria" Sisters, Java
*Oct – Dec 2018*

Worked on a team of eight developing an environment for users to create and play their own scrolling platform games

### Stella Hiring, Node.js, HTML + CSS
*Hack Georgia Tech 2017*

**Winner, Macy's Tech Challenge**

Created a web app and chat bot utilizing Microsoft Cognitive Services to automate phone screenings

https://devpost.com/software/stella-hiring

### Pocket Pills, React Native, Node.js
*Top 10 Finalist, MedHacks 2018*

Created a mobile app using Google Cloud Vision, NLP, and Twilio to reduce medical nonadherence

https://devpost.com/software/pocket-pills

### Dog'gone It, Java

Myers-Briggs type personality quiz to match you with your perfect dog breed

## LANGUAGES

| Java | ■■■■■■□□ |
| React | ■■■■■□□□ |
| C/C++ | ■■■■■□□□ |
| MATLAB | ■■■■□□□□ |
| Python | ■■■□□□□□ |

## RELEVANT COURSEWORK

Advanced Computer Architecture, F '19
Operating Systems, S '19
Introduction to Databases, F '18
Data Structures and Algorithms, F '17

## EDUCATION

**Duke University,** *expected May 2020*
Durham, North Carolina
B.S.E. Electrical and Computer Engineering
B.S. Computer Science
Minor in Economics

## EXPERIENCE

### MICROSOFT, Redmond, WA
**Software Engineering Intern**
**Outlook Server Eng – Summer 2019**

Developing a full stack feature in React.JS, ASP.NET, and C# in a partner tool to automate the process of creating and modifying a code skeleton, the correct config files, and the pull request/backfilling of the data

### MICROSOFT, Redmond, WA
**Explorer Intern (PM/SWE)**
**Outlook Server Eng – Summer 2018**

Developed a React Native Mobile app end-to-end
Individually created a language understanding chat bot; built an API and deployed server on Azure Web Services using ComsosDB

## INVOLVEMENT

### ENGINEERING STUDENT GOVERNMENT
Class of 2020 President, 2018 – Present
Board Member, 2016 - Present
Developed and piloted a new system for outreach through the dean's and advising offices

### DUKE CATALYST
President, 2019 – Present
Mentor and Member, 2016 – Present
Leads new visions and maintains activities with the board for Duke's premier technology society

### DUKE TECHNOLOGY SCHOLARS
Scholar, 2019

### REWRITING THE CODE
Fellow, 2018, 2019

### DUKE UNIVERSITY
Teaching Assistant, 2019 – Present
*CS 307, 308: Advanced/Software Design + Implementation*
Resident Assistant, 2018 – Present