

CHRISTINA LI

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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