




CHRISTINA LI

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PROJECTS

Stella Hiring, Node.js, HTML + CSS

Hack Georgia Tech 2017

Winner, Macy's Tech Challenge

Developer in a team of four; created an HTML web app and Microsoft Azure chat bot utilizing MS Cognitive Services; made to replace Macy's phone screenings

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

Pocket Pills, React Native, Node.js

Top 10 Finalist, MedHacks 2018

Developer in a team of five; created a mobile app using Google Cloud Vision, NLP, and SMS messaging to reduce medical nonadherence

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

Dog'gone It, Java

Developed a Myers-Briggs Personality Quiz-like program created to match a personality with a dog breed; takes user's information about lifestyle and connects activity and personality

LANGUAGES

Java	■■■■■■■□□
MATLAB	■■■■■□□□
JavaScript	■■■■□□□□
React Native	■■■■■□□□
C	■■■■□□□□

RELEVANT COURSEWORK

Software Design + Implementation, F '18

Data Analysis and Decision Science, S '18

Microelectronic Devices and Circuits, S '18

Computer Architecture, S '18

Data Structures and Algorithms, F '17

Fundamentals of Signals and Systems, F '17

Fundamentals of Circuit Analysis, S '17

EDUCATION

Duke University, 2016 –(expected) 2020

Durham, North Carolina

B.S.E. Electrical and Computer Engineering

B.S. Computer Science

Minor in Economics

EXPERIENCE

MICROSOFT, Redmond, WA

Explorer Intern (PM/SWE)

Office 365, Outlook – Summer 2018

Developed a React Native Mobile app end-to-end;

Individually worked on a language understanding

Azure chat bot, created API endpoints and

deployed server on Azure Web Services

TECHJOYNT, Edmond, OK

Engineering Intern – Summer 2017

Taught FIRST Robotics and game design at

primary levels, mentored independent projects

INVOLVEMENT

ENGINEERING STUDENT GOVERNMENT

Class of 2020 President, Jan 2018 – Present

Secretary and Publicist, 2017

Freshman Representative, 2016

Developed and piloted a new system for outreach to the undergraduate body, currently working on career outreach events with the sophomore class

DUKE CATALYST

Mentor and Member, 2016 – Present

Women-In-Tech Initiative Chair, 2018 – Present

Piloting initiatives to involve more women in

Duke's premier computer science society

GIRLS ENGINEERING CHANGE

Member, 2016 – Present

Facilitating/volunteering in workshops to

impassion local girls K – 12 through engineering

REWRITING THE CODE

Fellow, 2017 – Present

Participates in webinars, discussions, and events about careers, mentorship, and community