

ALLYSON YOUNG

201-937-9742
ayoung1009@gmail.com
www.allysonyoung.me

/ LEADERSHIP

CCIS Boston, MA

CS1210 Fellow

September 2017 - Present

- Co-taught and mentored students applying to their first co-op.
- Conducted mock technical interviews, reviewed resumes, and led class discussions.

Girls Who Code Boston, MA

Program Coordinator

May 2016 - February 2017

- Established a Girls Who Code chapter for local high school girls in the Boston area.
- Managed and planned logistics with the university; collaborated with multiple university organizations and services in order to create a safe and enjoyable environment.

/ SKILLS

Languages:

- JavaScript
- HTML5/CSS3
- Java
- Handlebars.js
- Elixir
- SCSS
- SQL

Libraries + Other:

- React.js
- d3.js
- Node.js
- sails.js
- Git
- Phoenix
- Photoshop
- Illustrator

/ EDUCATION

Northeastern University

Boston, MA

College of Computer and Information Science

B.S. in Computer Science, Minor in Mathematics

September 2015 - Present, Expected December 2019

Selected Coursework: Object Oriented Design, Database Design, Web Development, 2D Design In Progress: Networks and Distributed Systems, Computer Systems, Linear Algebra

/ WORK EXPERIENCE

The New York Times

New York, NY

Software Engineering Intern

June - August 2018

- Developed for the new nytimes.com homepage using React.js.
- Built stocks and weather components for a Geo-targeted and time-dependent briefings bar.
- Worked on design-related bugs and features by updating templates and layouts.

Apple

Sunnyvale, CA

Front End Engineering Intern

January - June 2018

- Developed and updated pages for the release of the iPad 9.7.
- Worked closely with designers to build a custom apple.com homepage takeover for the WWDC 2018 event.
- Experimented and prototyped with 3D graphics, CSS animations and web animations, using WebGL, three.js, two.js and Blender.

Front End Engineering Intern

May - August 2017

- Contributed to internal frameworks and javascript libraries that support apple.com.
- Developed a dashboard that dynamically generates reports based on input using React.js, sails.js, d3.js, HTML5/CSS3, JavaScript (ES6), webpack, and MongoDB.
- Brainstormed a social campaign as part of a 3-day intern bootcamp, collaborating with other interns from different disciplines in the department.

New York Magazine

New York, NY

Web Development Intern

June 2016 - May 2017

- Built reusable components for custom Node-based CMS, using Handlebars.js, SCSS and JavaScript.
- Developed interactive tools for editors, including a chart visualization generator and various quiz templates.
- Published a utils npm library to support the platform with 100% test coverage and documentation.