

# Brittany Chiang

## FRONT END SOFTWARE ENGINEER

Availability: July - December 2017

### EMAIL

chiang.b@husky.neu.edu

### PHONE

(914)-960-3665

### WEBSITE

brittanychiang.com

### GITHUB

github.com/bchiang7

## EDUCATION

### Northeastern University

2013 - Present

#### College of Computer and Information Science (CCIS)

GPA: 3.3/4.0

#### Candidate for Bachelor of Science in Information Science 2018

Concentration in Human Computer Interaction (HCI), Minor in Interaction Design

**Activities:** NU Women in Technology (NU WIT), Intramural Broomball, Scout

**Study Abroad:** Experience Design in Budapest, Hungary — Summer 2016

**Honors:** Dean's List, Grace Hopper Conference Scholar 2016

## EXPERIENCE

### Software Engineer Co-op

July - Dec 2016

#### Starry, Inc. — Boston, MA

- Engineered and maintained major features of Starry's customer-facing web app using ES6, Handlebars, Backbone, Marionette, and CSS
- Proposed and implemented scalable solutions to issues identified with cloud services and applications responsible for communicating with Starry Station
- Worked closely with designers and other developers to ensure thoughtful and coherent user experiences across Starry's mobile apps

### Creative Technologist Co-op

July - Dec 2015

#### MullenLowe U.S. — Boston, MA

- Developed and maintained code for in-house and client websites primarily using HTML, CSS, Sass, JavaScript, and jQuery
- Tested sites in various browsers and mobile devices to ensure cross-browser compatibility and responsiveness
- Clients included JetBlue, Lovesac, U.S. Cellular, U.S. Dept. of Defense, and more

### HCI Research Assistant

Feb - April 2015

#### Northeastern University CCIS — Boston, MA

- Assisted with the development of a software prototype that facilitated better parent-child communication in low socio-economic status families

## CAMPUS LEADERSHIP

### President, Web Chair

Dec 2015 - Present

#### NU Women in Tech — Boston, MA

- Lead weekly club meetings to foster a community of diverse women in CS
- Plan and coordinate tech talks, student panels, and workshops with companies and other student groups throughout the semester

### HCI Teaching Assistant

Jan - May 2016

#### Northeastern University CCIS — Boston, MA

- Assisted professor with grading homework and project assignments
- Held office hours to aid students in their understanding of core HCI concepts

## SKILLS

### Programming Languages

JavaScript (ES6), HTML5, CSS3, Sass, Java, Python

### Libraries & Frameworks

jQuery, Bootstrap, Handlebars, Backbone, Marionette, Node, Angular, React, Express, MongoDB, Mocha, Chai

### Tools & Platforms

Git, Github, Command Line, Grunt, Gulp, Jekyll, Postman, Photoshop, InDesign, Illustrator

## PROJECTS

### Weather Widget

Single page web app built with OpenWeatherMaps API and Google Maps API using Node.js, Express, and Heroku

### NU WIT Website

Club website designed and developed for NU Women in Tech using Jekyll, HTML, CSS, and jQuery

### CourseSource

Web app built on the MEAN stack for browsing courses offered at Northeastern University

## INTERESTS

Snowboarding  
Swimming  
Traveling  
Typography  
Dogs