

# Meghan Fahy

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Available July - December 2021

## Work Experience

**UI Designer / Frontend Developer Co-op**   July 2020 - December 2020

**Boston Childrens Hospital, Boston, MA**

- Redesigned and assisted in the development of an awards system for a fitness web app using Figma and Angular
- Developed a new user interface for a cath reporting tool used by doctors in Angular
- Designed wireframes, prototypes, logos and icons for mobile and desktop patient applications using Figma and Adobe Illustrator
- Led design sessions for team members and doctors

**Web Developer Co-op**   July 2019 - December 2019

**Boston Globe, Boston, MA**

- Delivered a new landing page on Boston.com to allow users to quickly and efficiently subscribe to customized content using PHP and JavaScript
- Enhanced the editorial team's admin toolset by allowing them to add customizable overlines to articles and add images to newsletters using PHP and JavaScript
- Assumed responsibility of additional stories from team-mates in order to complete sprints and meet external deadlines

## Leadership Experience

**Girls Who Code Head Facilitator**   January 2019 - Present

**Northeastern University, Boston, MA**

- Lead girls in grades 6-12 through a computer science curriculum given by GirlsWhoCode
- Teach girls the concepts of loops, variables, conditionals, and functions that form the basis for all programming
- Act as a role model for young girls who are interested in STEM

**Teaching Assistant**   January 2021 - Present

**Northeastern University, Boston, MA**

- Prepare course material, lead in-class discussions, grade homework assignments for the Professional Development for Khoury Co-op class
- Host resume review sessions and mock interview sessions to prepare students for their co-op search

**Computer Science Tutor**   January 2020 - April 2020

**Northeastern University, Boston, MA**

- Guided students to solve logic/design problems encountered in their Fundamentals of Computer Science 2 class
- Hosted office hours every week to provide feedback on implementation and design choices for student homework

## Interests

UX/UI Design, Irish Dancing, Sigma Kappa, Knitting, Coffee, Trader Joes

## Education

**Northeastern University, Boston, MA**

**Khoury College of Computer Sciences**

2017 - Present

Candidate for Bachelor of Science in  
Computer Science and Design

Expected May 2022

GPA 3.4 / 4.0

University Honors Program

### Relevant Courses:

Fundamentals of Software Engineering

Web Development

Object Oriented Design

Algorithms and Data Structures

Database Design

Interaction Design 1 & 2

Typography 1 & 2

## Skills

### Technical

Java, JavaScript, HTML, CSS,  
Sass, jQuery, TypeScript, SQL

### Frameworks

Angular, React, Redux

### Design

Photoshop, Illustrator, XD, InDesign,  
Figma, Prototyping, Wireframing

## Projects

### Taylor Swift songs only

January 2021 - Present

- A web app using the Spotify API that creates a playlist with only Taylor Swift songs based off of your mood
- Using React, Redux, Bootstrap

### Filmpages

March 2020 - April 2020

- A website that fetches movies from the International Showtimes API where users can post reviews/view reviews of movies and see where movies are playing
- Used React, Bootstrap