



Melissa Young

melissadcy@gmail.com
melissay94.github.io
(203) 512 4059
New Milford, CT

Skills

Main Languages

JavaScript, HTML & CSS, C#

Tools and Frameworks

Git, Unity, Visual Studio,
Angular, Bootstrap, Express,
MongoDB

Exposed To

React, Node, Handlebars, C++,
Java, Python

Design

Photoshop and Illustrator

Other

Conversant in Portuguese

Organizations

Women in Computing

Outreach committee head
2015 - 2017

Society of Software Engineers

Winter Ball committee head
2014

Objective

Motivated graduate seeking to utilize software development experience and design skills towards a position as an entry level UI or Front-End Developer.

Education

Rochester Institute of Technology | BS in Game Design and Development
Graduated August 2017

Experience

Software Engineer Co-op | Intuit Inc, San Diego Campus 2/2016 – 8/2016

Contributed to feature development and maintenance of main team product for marketing department. Worked with customers to help create the best product based on their needs and was lead developer on creating prototype for new TurboTax feature. Lead on gamification project and proposed ideas to managers with positive reception. Developed and displayed leadership skills through internal week long rapid development competition and led team to receive the Best Solution award.

Student Developer | Software Engineering Department, RIT 6/2014 – 9/2015

Researched and created software to benefit the visually impaired. Worked on feature development for Lego NXC programming environment that was accessible. Contributed to front end development for a data analyzing web application that utilized sonification for accessibility. Assisted in teaching a two-week summer camp using technologies developed by us at the Perkins School for the Blind in Watertown, MA.

Student Lab Worker | Interactive Games and Media Department, RIT 9/2014 – 5/2017

Manage computer lab operations for open student lab. Helped to address and troubleshoot equipment issues to keep resources available. Provided tutoring services to assist students with assignments and projects when possible.

Projects

Page A Day Comic Saver

Web app for saving links for online comics to a user's profile, along with a review of that comic. Also creates a public 'library' page of all users added comic links so that users may discover new comics. Uses Bootstrap, NodeJS, MongoDB, and ReactJS.

Sam I Am Recipes

Web application that was originally a class project centered around the use of APIs. Helps users to discover new recipes by randomly displaying a page from the RecipePuppy API. Allows for selection of recipes to create a shopping list. Uses Bootstrap and AngularJS.