

## Contact

- ✉ reginaelyse@gmail.com
- ☎ (413) 221-3004
- 🏠 Somerville, MA, 02143
- 🌐 linkedin.com/in/reginascott
- 🌐 reginapizza.github.io
- 🔄 github.com/reginapizza

## Skills

- HTML5/CSS3
- Bootstrap
- Handlebars
- JavaScript
- React
- JSON
- Ruby
- Ruby on Rails
- jQuery/AJAX
- MongoDB
- Express
- postgresSQL
- Node
- Agile
- Git/Github
- Adobe Photoshop
- Sketch

## Education

### UMass Amherst

Sept. 2013- May 2017

B.S. in Public Health Sciences

- Concentration in Global Health

## Online Courses

### Udemy

Python and Django Full Stack Developer Bootcamp, 32 hours

### Udacity

Web Accessibility, 8 hours

# Regina Scott

## Software Engineer

## Experience

### Software Engineering Immersive Fellow

General Assembly

September 2019- December 2019

- Developed 4 web applications over the course of 3 months utilizing technologies learned directly beforehand.
- Created RESTful API's and used data integration from third party API's for full-stack applications both in a team and individual setting.
- Featured Projects:

**Tat, Too:** Developed full-stack web application suitable for both desktop and mobile devices that allows users to save a collection of their tattoos including information for artist and location. Technologies used include React, Axios, Bootstrap, Ruby on Rails, and Sketch 3 for wireframes/ ERD.

**Paranormal Encounters Web App:** Developed single-page full-stack application to allow users to log any paranormal encounters they've had. Technologies used were HTML, CSS, Sass, Bootstrap, JavaScript, Handlebars, jQuery, AJAX, JSON, Ruby, and Ruby on Rails.

**Tic-Tac-Toe:** Built front-end application with game logic to produce Tic-Tac-Toe game that communicates with third-party API to provide user with authorizations and game data. Included media queries to make app mobile-friendly. Technologies used were HTML, CSS, Sass, Bootstrap, JavaScript, jQuery, AJAX, and JSON.

### Community Coordinator

WinnCompanies

August 2018- September 2019

- Taught intro computer class to residents through "Tech Goes Home"
- Connected low-income, multicultural residents to resources and services based on needs for housing, education, health, finances, and employment.
- Independently created an average of 20+ events per month
- Ran afterschool program on site including managing youth staff, creating daily activities, and homework help.

### Environmental Technician

Fuss & O'Neill EnviroScience, LLC

June 2017- August 2018

- Performed inspections and project monitoring duties for hazardous material abatement projects.

## Volunteer Experience

### Volunteer Staff and Help Line

Cambridge Women's Center

March 2019- Present

### Service Dog Trainer

Diggity Dogs Service Dogs

May 2016- Present