# **Colin Clancy**

Software Engineer Greater Boston Area, MA

### **Experience**

## **General Assembly**, Boston, MA — Software Engineering **Immersive**

June - August 2019

12 week intense immersive course for web development. 400+ hours spent learning front and back-end languages and frameworks, and building 4 full-stack applications. Utilized Git/Github for version control while using an Agile workflow.

#### **Projects:**

• Algorhythm:

Blog for developers where they can post and comment while also being able to listen to music. Built with React, Express, MongoDB, and Node.is

Tic-Tac-SuperHerO:

Superhero-themed SPA built using a Rails third-party RESTful Rails API. Built with JavaScript, jQuery, AJAX, HTML, CSS and Bootstrap

Serve-A-Hero:

Superhero generator app where users can add their Hero or Villain and have it displayed easily in the list for them. Built with JavaScript, Ruby, Ruby on Rails and PostgreSQL

Llama Blog:

Blogging site with llama-theme where users can CRUD on posts and comments, built using MongoDB, Express, and *JavaScript* 

# **Additional Experience**

# **GameStop**, Braintree MA — Assistant Manager

May 2018 - May 2019

- Met the store's monthly and weekly sales target
- Interviewed, trained, and scheduled staff
- Sent out and received shipment daily
- Managed hours and shifts based on store's weekly performance

## **GameStop**, Braintree MA — Keyholder/Supervisor

April 2017 - May 2018

- Supervised staff of 10 and collaborated with on tasks
- Took daily deposits to the bank and balanced store's cash
- Explained products to customers
- Completed daily tasks delegated by management

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GitHub:

https://github.com/cclancy97

Portfolio:

https://cclancy97.github.io/

#### Skills

**Javascript** HTML CSS/SASS Rubv Ruby on Rails MongoDB Express Node.IS Git/GitHub React Python Linux

#### **Achievements**

Black Belt in Karate (Studied for 14 years)

#### **Education**

#### **UMass Boston**, Boston MA Bachelor's

January 2019 - May 2021

Seeking Full-Time position while completing

Bachelor's of Science -Computer Science

Expected Completion: 2021

Course-work: Intro to Python

# **Bunker Hill Community** College, Charlestown MA

September 2016 - December 2018 Computer Science

Course-work: Intro to C++, Intro to Python, Advanced C++