

# Anthony Collichio

(585) 794-3850 [collich55@gmail.com](mailto:collich55@gmail.com) [Portfolio](#) [LinkedIn](#) [Github](#) New York, NY

## Skills

JavaScript, React, Redux, Python, Java, HTML, CSS, Ruby, Ruby on Rails, Mongoose, MongoDB, Node.js, Express.js, SQL, PostgreSQL, Webpack, jQuery, Git, Heroku, Canvas

## Projects

**TheNostalgiaBook** (JavaScript, React / Redux, Ruby / Rails, HTML, CSS, PostgreSQL, AJAX) [Live Site](#) | [Github](#)

*A Facebook inspired full stack web app where users can find friends, write posts, and interact via likes and comments*

- Implemented frontend and backend user authentication using BCrypt and React Router to ensure user security and enable specific protected features.
- Layered React components to create a structured newsfeed with post, like, and comment functionality that utilizes AJAX for efficient, asynchronous backend requests.
- Structured user profiles to display pertinent user information and provide an intuitive friend request management interface attractively styled with CSS.

**Covid Connection** (JavaScript, MongoDB, Express, React / Redux, Node.js, HTML5, CSS) [Live Site](#) | [Github](#)

*A group project focused on enabling community driven assistance in the wake of Covid through a system of favors.*

- Constructed favor requests that can be created and updated by users efficiently using React on the frontend, with backend data being hosted on MongoDB.
- Organized dynamic newsfeed page utilizing React state changes to create useful filters and the ability to search favors by username.
- Implemented map feature using Google Maps API to clearly display the location of each favor request.

**Blow It Up!** (JavaScript, HTML5, CSS, Canvas) [Live Site](#) | [Github](#)

*Simple and fun Javascript Canvas game where you inflate and drop a beach ball between goal posts.*

- Designed game from scratch using wire-framing software in order to optimally plan and execute project.
- Utilized various geometric functions and animation frames written in Javascript to create smooth and responsive gameplay with accurate collision detection and gravity.
- Created an exciting timed mode that uses Javascript and DOM manipulation to create a countdown as well as high score functionality.

## Experience

Prime Clerk

**Legal Call Center Operator**

Dec 2019 - Sep 2020

- Provided clients with assistance filing claims for compensation in various bankruptcy cases.
- Followed a strict set of legal protocols while navigating emotionally sensitive situations to ensure client privacy and satisfaction.
- Extensively documented each interaction with claimants via Salesforce, enabling clarity and synchronization across teams when dealing with clients.

Inside Source

**Office Coordinator**

Sep 2017 - Jan 2018

- Processed thousands of dollars worth of charges in expense reports each week in Excel for Head of Sales and several other members of our team.
- Initiated the creation of a digital catalog in Excel to act as a reference for the location of hundreds of fabric samples in our office to find and send to clients.
- Assisted IT in setting up multiple desktops in both their software programming and physical deskpace.

## Education

**App Academy**

Sep 2020 - Jan 2021

Immersive software development course with focus on full stack web development with a < 3% acceptance rate.

**Boston University**

*Bachelor's in Philosophy*

Sept 2014 - May 2019

Relevant courses: Introduction to Computer Science 1 & 2, Combinatoric Structures, Probability in Computing