

SUMMARY

I am a full stack web developer who is eager to dive into the tech industry. I'm expanding my knowledge everyday and find ways to help people create, build, and maintain their visions in the virtual world we live in today. I will incorporate my skills as a developer with my previously learned skills in customer service to become an integral part of any team.

SKILLS

FRONT END: CSS, HTML5, jQuery
FRAMEWORKS: Rails, Sinatra, Bootstrap, Foundation, Joomla
LANGUAGES: Ruby, JavaScript
TESTING: RSpec, Jasmine, Capybara
DATABASE: Postgresql
TOOLS: Heroku

EMPLOYMENT

SLIGHTLY MAD, INC.

Web Developer

Oct 2016 to Jan 2017

- Manage website content input and edits
- Optimize applications for maximum speed and scalability
- Ensure cross-browser capability and small screen integrity
- Develop and maintain websites for Slightly Mad and clients
- Plan site architecture, modifications, and improvements for client websites

NEW YORK RISING

Case Manager

Jun 2013 to Sep 2015

- Conduct program audits to confirm quality assurance of applicant files
- Analyze applicant construction inspection reports to confirm completed and outstanding work
- Monitor and track key program metrics associated with grants disbursed by the NY Rising Housing Recovery Program

CANON, INC.

Payroll Coordinator

Feb 2013 to Jun 2013

- Complete payroll audit queries to confirm accuracy of all changes/updates
- Maintain proper authorizations for all changes to ensure records are accurate and up-to-date
- Enter all HR/Payroll changes such as new hires, terminations, benefit enrollments and changes, direct deposits, employee taxes, garnishments, and general deductions

ADP

Client Support Specialist

Jan 2010 to Jun 2012

- Develop and maintain effective working relationships with clients
- Investigate and resolve simple to extremely complex client problems
- Work in a fast-paced call center environment to answer questions regarding payroll

EDUCATION

University of Rhode Island

Bachelor of Science Business Administration 2008

Dev Bootcamp

2016

19 week immersive coding program that focuses on Ruby, JavaScript, and Ruby on Rails

PROJECTS

SMACK OVERFLOW

A web based app with the aim of building an approximation of the respected tech forum StackOverflow that is functional, well designed, and responsive for desktop and mobile layouts. The goal of this app is to further develop Rails testing skills and familiarity with various continuous integration tools, and to serve as a playground to tinker with various gems on a scalable, tested application.

CROSSROADS

A mobile based web app built within a week with a team of four including myself. Crossroads uses the Google Maps JavaScript API and Google Places API. The app finds the route midpoint between two addresses and finds local places based on user input.

- Took lead on writing the JavaScript needed to have the API's function correctly with the application
- Implemented Devise and OmniAuth gems to allow users to create a native account or login using Google authentication

BEARD BUDDY

A web app built in 2 days that utilizes the Yelp API to find barber shops when a user inputs a zip code. The app returns 10 shops within that area showing the name, address, phone number, rating, and a review from Yelp.

- This app was created to learn Ruby on Rails and how to utilize the Yelp API