ANTHONY CICCONE
SOFTWARE DEVELOPER

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EDUCATION

Boston University
B.S. Health Science
September 2010 - December 2013

SUMMARY

With a background in tech recruitment, I quickly discovered a passion for software development. I pride myself on writing efficient, clean, functional code that provides a pleasant user experience. I'm looking forward to joining a team passionate about delivering quality software and fosters an environment of continued learning.

SKILLS

LANGUAGES: Ruby, HTML, CSS, JavaScript, SQL
FRAMEWORKS/LIBRARIES: Rails, Boostrap, Sinatra, jQuery, React
TEST DRIVEN DEVELOPMENT: Minitest, RSpec, Capybara, VCR
TOOLS: Git, PostgreSQL

PROJECTS

Alumni (https://turing-briefcase.herokuapp.com/)
● Source code: https://github.com/turingschool-projects/briefcase/tree/development
● The goal of Alumni was to create a platform for Turing students to post information about themselves for employers to see
● Implemented Ruby on Rails backend with a React.js front end
● Tech stack: Rails, PostgreSQL, RSpec, Capybara, JavaScript, jQuery, Sass, React.js

Cloney Island (https://vicarious.li/)
● Source code: https://github.com/antciccone/cloney-island
● Users can interact with a Kickstarter clone to post projects; built as a multitenancy app with tiered user permissions
● Tech stack: Rails, PostgreSQL, RSpec, Capybara, RESTful API, JSON serialization, AJAX, Paperclip

Jam (https://jam-city.herokuapp.com/)
● Source code: https://github.com/antciccone/jam
● Users can authenticate with Spotify OAuth to display top artists and tracks
● A user can find and search for concerts depending on their location (Geocoder Gem)
● A user can send email's to remind their friend about a concert through SendGrids API
● API's used: Spotify, SendGrid, Bandsintown, Google Maps
● Tech stack: Rails, PostgreSQL, RSpec, Capybara, RESTful API, AJAX, Jquery, JavaScript

EXPERIENCE

TURING SCHOOL OF SOFTWARE AND DESIGN   Denver, CO
Graduate   Aug 2016 to Mar 2017
● 7-month immersive software engineering school (60-70 hours a week)
● Learned how to solve problems using Object-Oriented programming
● Built database-backed web applications in Sinatra and Rails

BONOBOS   New York, NY
Tech Recruiter   Sep 2015 to Aug 2016
● Influential in hiring the VP of Engineering
● Improved and streamlined tech team hiring process
● Recruited Ruby Developers, IOS Engineers, Product Managers and Data Scientists

WORKBRIDGE ASSOCIATES   New York, NY
Tech Recruiter   Jun 2014 to Sep 2015
● Recruited JavaScript, Ruby and PHP Developers
● Negotiated salaries with hiring managers and developers