

## EDUCATION

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

## SUMMARY

With a background in tech recruitment, I quickly discovered a passion for software development. I really enjoy working in teams and bringing great energy and positivity to a group. Honesty, resilience, hard work, and kindness are values that I truly admire. I believe that these values have gotten me to where I am today and I am hopeful they will guide me to where I want to go in the future.

## SKILLS

**LANGUAGES:** Ruby, HTML, CSS, SQL  
**FRAMEWORKS/LIBRARIES:** Rails, Bootstrap, Sinatra  
**TEST DRIVEN DEVELOPMENT:** Minitest, RSpec, Capybara, VCR  
**TOOLS:** Git, PostgreSQL

## PROJECTS

### RAILS ENGINE

- Paired Project/Source code: [https://github.com/antciccone/rails\\_engine](https://github.com/antciccone/rails_engine)
- The goal of Rails Engine was to use Rails and ActiveRecord to build a JSON API
- Implemented complex ActiveRecord queries to pull out data for our user
- Tech stack: Rails, PostgreSQL, RSpec, Capybara, RESTful API, JSON serialization

### CLONEY ISLAND

- Group Project/ 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

- Solo Project/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

## EMPLOYMENT

### TURING SCHOOL OF SOFTWARE AND DESIGN

Student

Denver, CO  
Aug 2016 to Mar 2017

- 7 month long immersive Web Developer Bootcamp (60-70 hours a week)
- Learned how to solve problems using Object-Oriented programming
- Built database-backed web applications in Sinatra and Rails

### BONOBOS

Tech Recruiter

New York, NY  
Sep 2015 to Aug 2016

- Influential in hiring a new VP of Engineering
- Improved and streamlined tech team hiring process
- Recruited Ruby Developers, IOS Engineers, Product Managers and Data Scientists

### WORKBRIDGE ASSOCIATES

Tech Recruiter

New York, NY  
Jun 2014 to Sep 2015

- Recruited JavaScript, Ruby and PHP Developers
- Negotiated salaries with hiring managers and developers