

## Projects

### Village Bicycle

[Live](#) | [GitHub](#)

Peer-to-peer bike renting app inspired by Spinlister and AirBnB

- ❖ Built on a Ruby on Rails API with a Backbone.js front-end
- ❖ Implements bikes search using ActiveRecord to generate custom SQL queries
- ❖ Allows users to log in/sign up with Twitter via OmniAuth
- ❖ Leverages the Google Maps JavaScript API to display a map with listings in given area.

### ActiveRecordLite

[GitHub](#)

Custom built ORM for Ruby replicating ActiveRecord's functionality

- ❖ Applies metaprogramming functionality
- ❖ Queries a SQLite3 database with custom SQL queries based on user input

### Everybody Conga Line

[Live](#) | [GitHub](#)

Browser game written in JavaScript and JQuery based on the classic Snake game

- ❖ Dynamically raises in game difficulty based on user's score
- ❖ Styles snake's head so it is distinct from body

## Skills

Ruby, Javascript, HTML, CSS, Ruby on Rails, Backbone.js, jQuery, SQL, RSpec, git, PHP, XML, Java, Adobe Creative Cloud, Arduino, Filemaker Pro

## Experience

### Alliance of Resident Theatres/New York

**2013 - 2014**

Programs Coordinator

New York, NY

- ❖ Designed and built web projects including launching user-submitted event calendar.
- ❖ Created and implemented Social Media strategy, raising Twitter and Facebook followings by 26% and 22% respectively.

### Lena Latin Grill

**2013**

Web Development Consultant

New York, NY

- ❖ Modernized Flash-based website, teaching myself jQuery to mirror flash animations

### Studio Sofield

**2011 - 2013**

Studio Coordinator

New York, NY

- ❖ Implemented custom database solutions for largest retail projects, which streamlined the purchase approval/order process and communications with clients.

## Education

### App Academy, New York

**2015**

Full Stack Web Development Bootcamp, acceptance < 5%

### New York University

**2007 - 2011**

Bachelor of Fine Arts in Drama - GPA 3.5

Minor in Web Programming and Applications - GPA 4.0

*Coursework includes: Web Development and Programming, Database Design and Web Implementation, Computers in Principle and Practice, Physical Computing*