

# Justin Yee

Graduate of Dev Bootcamp with startup and nonprofit background seeking opportunity to build something exciting. Enjoys working in a team environment to surmount challenges, embrace new concepts, and contribute creative energy.

## PROJECTS

**PICK UP** – Full-stack Engineer: <http://pickuptheapp.herokuapp.com/>

*An app to schedule and find nearby on-the-go sporting activities*

- + Developed Rails/jQuery systems for filtering, searching, and displaying events
- + Implemented app integrations with OAuth, Google Maps, and Geocoder

**BATTLE FOR ZENDIKAR SIM.** – Full-stack Engineer: <http://bfz.herokuapp.com/>

*An app for participating in Magic: the Gathering limited simulations*

- + Built UI in jQuery to perform AJAX queries and provide smooth user experience
- + Designed card-picking logic algorithms in Ruby for simulated opponents

**SF OPEN ART** – Full-stack Engineer: <http://sfopenart.herokuapp.com/>

*An app for locating civic art displays in San Francisco*

- + Implemented script for fetching and formatting data from SF OpenData
- + Integrated Google Maps API to display real-time locations and directions on maps

## EXPERIENCE

2015 - Present

**FREELANCE DEVELOPER** – Self-study

- + Working on programming projects from conception through refinement in a collaborative environment

2012 - present

**BUSINESS OPERATIONS** – Hyphen Magazine (volunteer)

- + Maintaining five+ yearly fundraising activities from planning to execution with a national nonprofit magazine team

2012 - 2014

**OFFICE COORDINATOR** – Score Electronics

- + Directly worked with company CEO as employee #3 in a startup environment to do customer service, accounting, business development, and administrative duties

## EDUCATION

2015

**SOFTWARE APPRENTICE** – Dev Bootcamp

- + Spent over 1000 hours building projects with Ruby, JavaScript, and multiple libraries/frameworks

2008

**BACHELOR OF ARTS** – Cornell University

- + Major in history and minor in Asian American Studies

## SKILLS

Ruby, Rails, JavaScript, HTML5, CSS, Bootstrap, jQuery, PostgreSQL, and RSpec