Justin Gaba

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Profile

Detail-oriented programmer and architect with 7+ years’ success devising innovative and tailored solutions to meet ever-changing business requirements within diverse industries. Advanced skill with leading-edge programming tools complemented by proven ability to assimilate and rapidly utilize emerging technologies.

Professional Experience

**Progyny – New York, NY**

**Frontend Engineer** **April 2016 – January 2017**

* Led a team of front end engineers in building an IOS and Android app using Ionic.
* Architected new website with Angular 1.5, Node.js, Webpack, Browser-sync and a component based architecture**.**
* Responsible for bringing UX mockups of new product designs to life using SCSS, Angular, and HTML5.
* Wrote Circle CI automated tests for Ionic App and website with Appium/Selenium in Python.

**Dev BootCamp – New York, NY**

**Coding Mentor**  **May 2015 – April 2016**

* Assisted Phase 1 students with intro Ruby concepts
* Helped Phase 2 students use Ruby as a web server with Rails, Sinatra and how to use JavaScript, JQuery, and Angular on the frontend
* Supported Phase 3 students with writing tests with Capybara, Jasmine, and RSpec.

**ConfirmIt – New York, NY**

**Web Engineer** **May 2015 – October 2015**

* Added various features to existing and new consulting clients survey projects using HTML5, CSS3, and various JavaScript libraries including YUI, Highcharts, and JQuery.

**Dev Bootcamp**  **October 2014 – April 2015**

* 19 Week Program Immersive Development; Topics included *Ruby*, *Sinatra*, *Rails*, *Agile Development,* RSpec, Capybara, Postgres, *JavaScript,* and *Angular.js*

**Traiana – New York, NY**

**JavaScript Engineer** **February 2014 – September 2014**

* Worked on an internal web app built with Angular to help business teams organize data to onboard more clients per day and have less errors with the ESB system.
* Used SQL to pull data not accessible from the product GUI and Used Excel to analyze data from queries.

**Traiana – New York, NY**

**ESB Engineer** **February 2012 – February 2014**

* Linked MQ connections and created mappings in Traiana’s ETL layer between trades coming in and trades sent to other systems.
* Created transformation and routing logic for xml messages coming in through MQ connections for currency trades which were then subsequently sent to various third-party systems for trade settlement.

**Elite Media Graphics – Brooklyn, NY**

**Web Developer** **January 2009 – June 2010**

* Converted UX Mockups into HTML, CSS and JavaScript.
* Ported front end code to WordPress, and Joomla frameworks.

Selected Projects

**Flic Button for Phillips Hue |** [**Source Code**](https://github.com/gabalicious/fliclib-linux-hci) **January 2017**

* Project that connects [Flic Buttons](http://flic.io/) with Phillips Hue lighting system using a Raspberry Pi
* Wired up Flic Bluetooth buttons using their SDK and Node.js so that each time a button is pressed an http request is sent to the Phillips Hue Lighting bridge to control different lighting groups

**NHL Ultimate Hockey Team Collector |** [**Source Code**](https://github.com/gabalicious/Meteor-nhl-app) **January 2016**

* Hockey Ultimate Team Collector is a tool to help EA NHL gamers collect all the cards and redeem all the rewards.
* Built with Meteor, MongoDB and materialize CSS framework

[**Gameplan**](http://gameplan-sports.herokuapp.com/) **|** [**Source Code**](https://github.com/gabalicious/gameplan) **January 2015**

* Gameplan is a Rails app for friends to coordinate to decide on what game to go to.
* Used Bootstrap to create a responsive Design for Desktop and Mobile.
* Used the Seatgeek API to provide Gameplan with Sporting Event information

To see more projects visit <http://justingaba.com/> or <http://github.com/gabalicious>

Education

**CUNY Brooklyn College** – Brooklyn, NY - B.S. Degree in Business Management & Finance – **2008-2011**