

# Tyler S. Laurenceau

## Atlanta, GA

470.269.5150

TylerSLaurenceau@gmail.com

github.com/tylerlaurenceau

## SUMMARY

I'm an ambitious and adaptable front-end developer with an outstanding attention to detail. I learn quickly through hands-on experience and research. I'm ready to take on and overcome new challenges in tech each day!

## SKILLS

Javascript

Jquery

AngularJS

HTML

CSS

Sass

Git

Test Driven Development

## EDUCATION

### Georgia Highlands

2015 - 2016

Pursued a degree in Computer Science

## RELEVANT EXPERIENCE

### The Iron Yard | Atlanta, GA

Front-End Engineering Student

Jan - Apr 2017

- **View** - A photo sharing site where users can post, like, and comment on pictures
  - A teammate and I built this during a 3-day hackathon.
  - Uses HTML, Sass, and AngularJS for the front-end
  - [github.com/TylerLaurenceau/hackathon-frontend](https://github.com/TylerLaurenceau/hackathon-frontend)
- **SouthBound** - A well polished restaurant website
  - Built with HTML, Sass and Jquery and uses the Flickr API to pull photos requested by the client
  - [github.com/TylerLaurenceau/restaurant-project](https://github.com/TylerLaurenceau/restaurant-project)
- **Lucid** - An object-oriented RPG-style battle system where users take turns battling with an AI
  - Created using HTML, Sass, and Jquery to battle an AI that uses varying skills for different scenarios
  - [github.com/TylerLaurenceau/Lucid-Demo](https://github.com/TylerLaurenceau/Lucid-Demo)
- **BarkSpark** - A dating site created to help dog lovers find other dog lovers. It also uses google maps integration to show dog friendly locations, near the user.
  - A teammate and I created BarkSpark as a fun way to solve a problem that many dog lovers are having.
  - Front-End is built with HTML, Sass, and AngularJS
  - Back-End is built with NodeJS, and is hosted on Heroku
  - [github.com/TylerLaurenceau/bark-spark](https://github.com/TylerLaurenceau/bark-spark)

### The Iron Yard | Atlanta, GA

Kids Programming Class Volunteer Teacher

2017

- Led a children's programming class of students grades 2 to 8 and helped them understand the basics of programming including variables, conditionals, and objects

### On the Border Mexican Grill and Cantina | Atlanta, GA

Restaurant Server

2016 - 2017

- Interacted with customers, took and placed their orders, served food and drinks, and cleared empty plates
- Learned how to quickly adapt to a stressful and fast work environment
- Maintained service station during, and after shift

### Zaxby's | Acworth, GA

Cashier

2013 - 2015

- Learned about teamwork and leadership in the workplace
- Maintained a cash register throughout the shift, ensuring accuracy with every transaction

