

# SULTON ELHADI

elhadi.sulton@gmail.com | (678) 709-1078

<https://www.linkedin.com/in/sulton-elhadi-161078107>

<http://sultonportfolio.surge.sh/> (Portfolio)

<https://github.com/layonpont/>

## FRONT-END WEB DEVELOPER

I am a passionate Developer that loves to explore and learn. The skills I have acquired as a developer motivate me to work hard and inspire me to take my programming skills to the next level. Some of the things I'm best known for is an ability to learn fast, problem solve, produce quality work, and with fast production I am able to complete given tasks before a deadline. I enjoy travelling and learning about other cultures and backgrounds so I can definitely work with anyone from any culture or background. o;

## SOFT SKILLS

- Communication skills: Verbal, written
- Interpersonal skills
- Flexibility: Ability to adapt and thrive in evolving circumstances/conditions
- Extensive research skills
- Strong work ethic

## TECHNICAL SKILLS

**Marketing Tools:** Google Adwords, Google Analytics, Google Tag Manager

**Programming Languages:** Java, PHP, JavaScript, HTML5, CSS3

**Programming Tools:** Sublime Text 3, Visual Studio Code, IntelliJ, WordPress, Prismic

**Frameworks:** Play , Responsive Design with Bootstrap 3

**Libraries:** jQuery , ChartJs

**Databases:** SQL Server, PostgreSQL

**Introductory Proficiency:** AngularJS, Photoshop

- Troubleshoot Software failures and network problems
- Troubleshoot and maintain computer hardware, printers, and scanners

## EDUCATION & TRAINING

### The Iron Yard

March 2016 - June 2016 (Java Back-End Engineering)

Comprehensive, 12 week programming training covering Java programming fundamentals, object-oriented and functional programming concepts, and test-driven development processes in a team environment with a collaborative project-based curriculum.

## PROJECTS

### The Iron Yard Lecture Organizer (Group Project) - <https://lecture-organizer.herokuapp.com/>

- Completed demo project that allows students to easily keep track of notes, past assignments, and personal Github account.
- Utilized Test Driven Development principles to create more cohesive classes and methods with JUnit.
- Implemented a variation of the Model View Controller Design Pattern using *Spring*.
- Encapsulated type using inheritance and interfaces.
- Used JSP tags to define additional functionality for the view.
- Connected to SQL database to store objects.
- Used Hibernate framework in conjunction with PostgreSQL.
- Used Heroku for Deployment.

### Profile v2 - [www.sultonportfolio.surge.sh](http://www.sultonportfolio.surge.sh)

- I used HTML and CSS to build and style my Portfolio
- I used some Javascript and jQuery to add functionality to the site like smooth scroll I have implemented.
- I used ChartJs which is a Javascript Library to add the animated charts used to showcase how good I feel like I am with each skill.
- Used Bootstrap to make the site responsive on different screen sizes.

### Peachdish Landing Pages

[www.peachdish.com/privacypolicy](http://www.peachdish.com/privacypolicy)

[www.peachdish.com/fitness](http://www.peachdish.com/fitness) (Landing Page)

[www.peachdish.com/npr](http://www.peachdish.com/npr) (Landing Page)

[www.peachdish.com/howitworks](http://www.peachdish.com/howitworks)

[www.peachdish.com/blueapron](http://www.peachdish.com/blueapron) (Landing Page)

I built these pages using HTML5, CSS, and Javascript. I also made the pages responsive for different screen sizes using Bootstrap.

## Job Experience

### PeachDish

August 2016 - January 2017 (Web Development & Digital Marketing)

Worked for a Start-up called PeachDish. I worked on various front-end tasks for their website using HTML5, CSS3, Bootstrap, and JavaScript. I also was the lead intern of their digital Marketing and Analytics team and learned to use technologies such as Google Adwords, Google Analytics, Google Tag Manager, and Facebook Ads. I was also in charge of troubleshooting software related problems and recommending different software and tools for the company.