# **Arnell Damasco**

arnell.damasco@gmail.com
http://arnelldamasco.com

#### **Profile**

Front-end developer with over 10 years of industry experience coding, testing, and deploying content-rich websites, animated banners, and responsive email newsletters. Devoted to collaborating with visual and UX designers in order to translate their creations into the digital space.

#### Skills

- SharePoint 2013 REST API
- JavaScript generic, jQuery, Vue.js
- HTML(5) CSS(3) SASS, BEM, ADAcompliant
- PHP WordPress, custom CMS
- Plates, Nunjucks
- JSON, MySQL, PostgreSQL

- GreenSock, Adobe Animate, Flash
- Npm, Bower, Composer, Gulp
- GitHub, SVN, Atom, Sublime Text
- Basecamp, Assembla, JIRA
- SEO, DoubleClick Studio Certified, IAB standards

# **Professional Experience**

## Wilson RMS - Columbus, Ohio

Senior Digital Engineer, May 2015 – April 2017

As a Senior Digital Engineer, my responsibilities involved responsive emails and microsite coding for clients such as Spectrum Business and Kaiser Permanente. I used generic JavaScript coupled with GreenSock to implement animated banners. I worked closely with the Creative team to customize a WordPress theme for implementing the company website, which included PHP coding and Custom Field layouts. Additionally, I assisted UX and SEO experts with backend data manipulation.

## Information Control Company (ICC) - Columbus, Ohio

Software Consultant, October 2007 - May 2015

I began my career as a software consultant with the largest private firm in Central Ohio. I collaborated on a team with SharePoint 2013 developers using the REST API, JavaScript, and AJAX calls. I was also assigned to various clients around Columbus and surrounding cities where I learned industry standards for coding while exercising agile workflows and adhering to each client's environment. I have contracted with agencies and firms such as GSW inVentiv Health, Blue Diesel, L Brands, Cardinal Health, Nationwide Insurance, and Resource/Ammirati.

### Education

Franklin University, Columbus, Ohio – Bachelor of Science, Computer Information Sciences