

Patricia Masigla

Software Engineer/Developer
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Education

University of Maryland - College Park

College of Behavioral and Social Sciences, May 2015
B.A. Economics; Minor: Business Analytics; GPA: 3.2

Tech Skills

Languages/Frameworks => Javascript(ES6), CSS(LESS), Node.js, React.js, jQuery, Ajax, PHP, MySQL, HTML, Java

Programs => Sublime Text, Atom, Eclipse, IntelliJ, Putty

CMSs => Wordpress, Drupal, ExpressionEngine

Media Programs => Adobe Premier Pro, Adobe Photoshop, Adobe InDesign, Final Cut Pro X, Microsoft Office Suite

Work Experience

Social Tables - Software Engineer | January 2015 - Present

Currently working as one of the engineers on the Social Tables Engineering Team. As part of the team, I have worked in multiple teams, one including building up the company's marketplace product called Destination and currently on the team creating the newest version of the company's flagship product, Venue Mapper. Technology utilized to create these products include Node.js, React.js, Javascript(ES6), Elasticsearch, CSS(Less) and others.

Spoke LC - Lead Software Engineer | June 2014 - September 2014

Acted as the lead developer that connects the user front-end to the databases and algorithms that drive the Spoke platform at <http://spokedc.com/>. Worked with the WordPress platform, PHP, JQuery, Ajax and other languages and tools in order to create a tool for clients. The tool allows clients to maintain their organization's website as well as members in a content management system.

U Street Prep - Web Developer | March 2014 - May 2014

Held responsible for the U Street Prep main website at <http://www.ustreetprep.com/>. In charge of site repairs, such as fixing plugins and widgets for the Wordpress platform. Using HTML, CSS, and PHP to sustain the website for the online learning company.

Division of Student Affairs - Web Developer | September 2013 - May 2014

Given the responsibility of managing the main website of the Division of Student Affairs at the University of Maryland at <http://www.sagiving.umd.edu/Giving/>; using HTML, CSS and PHP to create an organized and intuitive website for donations; currently developing a content management system that will allow web updates even by non-IT members of the team.

Dow Jones and Company - Information Technology Blogs Team Intern | Summer 2013

Created and maintained the Wall Street Journal blogs at <http://blogs.wsj.com/> as a technical intern for the WSJ blog's team using the Wordpress platform while incorporating HTML, PHP, and XML skills; used XML and DTD skills for Quality Assurance to solve errors in the back end portion of the blog content-management system.

TechChange - Web Developer | Summer 2012

Worked on web development for a growing startup at <http://www.techchange.org/> using PHP, MySQL, HTML, CSS, GitHub on the WordPress platform; analyzed code for functions that needed improvement and formed blueprints in order to execute and push changes.