# JOHN MERIGLIANO FULL STACK WEB DEVELOPER

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## PROFILE

‣ 10+ years experience as a web programmer
‣ Multifaceted web applications developer and coder
‣ Highly motivated analyst and adept problem-solver
‣ Thoughtful collaborator, facilitator, and educator

## EMPLOYMENT

### M / Web Developer / present

‣ Updated 10+ interactive websites
‣ Developed and coded 1 website that utilizes a templating engine and and static data backend

### Group 360 Worldwide / Multimedia Digital Developer / 2013 - 2015

*US Headquarters – St Louis, MO – remote*
‣ Developed and coded 5 mobile websites
‣ Authored 1 prototype e-mail template web application
‣ Maintained, and deployed 50-75 HTML e-mails
‣ Converted 30+ Flash/Action Script banner ads to HTML5

### Nimbus / Contract Web Developer / 2003 - 2013

*Philadelphia, PA*
‣ Planned and built 10-15 small to medium scale websites
‣ Developed 15+ proposals and plans (wire frames) for site layout
‣ Collaborated with 8 clients to achieve production deadlines, and maintain design consistency
‣ Implemented coding, CMS frameworks, and scripting throughout
‣ Designed  3 databases, Wordpress themes, and Django websites

### Solutions for Progress / SubForms Analyst / 2011 - 2013

*Philadelphia, PA*
‣ Created 40+ PDF forms to specifications
‣ Authored XML and FDF data files to populate PDF forms
‣ Tested and debugged 1 web application utilizing PDF forms
‣ Used command line tools and version control throughout

## PROJECTS

### Codebreaker Game / JavaScript game / 2015

This guessing game is based on the classic Atari 2600 game of the same title. The object of the game is for the player to guess 3 numbers between 0 and 9 in the correct order. Play the game for more information.
‣ JavaScript ‣ HTML5/CSS ‣ preprocessing: SASS, Harp ‣ MVC

### My Wiki / Dynamic website / 2015

This project was created for Udacity's Web Development Course. Users create an account, login, and author their own wiki pages. Entries can be formatted with HTML and include images. See the app to create an account and login.
‣ Python ‣ Google App Engine framework (webapp2) ‣ jQuery
‣ Boostrap ‣ VirtualEnv

## TOOLKIT

‣ **Python**: Django, Google WebApp2
‣ **PHP**: WordPress, Twig , Smarty
‣ **JavaScript**: jQuery, EJS, Backbone, Handlebars, Jasmine (JS testing)
‣ **HTML/CSS**: Bootstrap, SASS
‣ **Linux**: Bash (shell scripting)
‣ **Version Control**: GIT, SVN
‣ **Database**: PostgreSQL, MySQL
‣ **Deploy**: Heroku, AWS, AppEngine
‣ **Other**: JAVA (proficient), Adobe CS

## CODING SAMPLES

https://github.com/lautomator
https://bitbucket.org/lautomator

## CLIENTS

Janssen Pharmaceuticals, Inc.
IKEA Corporation
Westinghouse Lighting Corporation
David's Bridal Corporation
Arcadia University

## EDUCATION

### Udacity

Front-End Web Developer Nanodegree / 2016

*online: www.udacity.com*

### Community College of Philadelphia

Coursework in Computer Science 2012 – 2013

*Philadelphia, PA*

### The University of the Arts

MA, Education / 1997 – 2000

*Philadelphia, PA*

### Purchase College (S.U.N.Y)

BA, Philosophy 1990 – 1993

*Purchase, NY*