# Steve Sickman

## 1926 W Burnside St #409 Portland, OR 97209

#### » EDUCATION

- Shepherd University 2004-08 GPA: 3.62, Cum Laude
- o Bridgeport High School 2000-04

#### » EXPERIENCE

#### July 2010-Present Consultant: American Registry

- Built ecommerce and backend administration.
- Integrated existing bespoke application with Salesforce,
- ExactTarget, Eloqua and various APIs
- Developed and enhanced dynamic product image previews using PHP GD and ImageMagick
- Created new product types and preview image generation
- o techniques through existing framework
- Automated generation of production ready pdfs using pdflib and fpdf libraries
- Created extensible server and process monitoring system
- Interfaced with dynamic video generation API
- Maintained 10+ server environment on Amazon AWS w/ RDS database

### January 2010-July 2010 The Herald-Mail

- Wrote proposals for web design clients
- Completed prototypes, wireframes, mockups and all graphic design
- Developed and programmed websites for company properties and clients alike

### April 2009-July 2010 Steve Sickman Design

- · Serviced business networks and computers
- · Created original designs and custom programming
- Consulted with clients to develop business requirements into web applications

### November 2007-April 2009 TechMethods

- Created database driven web applications
- Converted design templates into valid HTML/CSS
- Consulted with clients to develop business requirements into web applications

### 304.933.9016

sickman@gmail.com http://sickman.info https://github.com/ssickman

#### » CERTIFICATIONS

o CCNA July 2004-07

#### » SKILLS

- PHP (cakephp, symfony, doctrine, wordpress)
- SQL (MySQL, TSQL, SOQL)
- Salesforce / Apex / Visualforce
- Javascript (jQuery, knockout, qUnit, grunt)
- HTML5
- CSS3
- Bootstrap
- AJAX
- Eloqua / ExactTarget
- AWS / EC2
- SVN / Git
- Linux
- Photoshop
- Search Engine Optimization
- Content Management Systems

## » INTERNSHIPS

### May 2007-August 2007 NPLACE

- Evaluated/tested virtualization products
- Created PHP/MySQL inventory system
- · Configured Microsoft Project server

## May 2006-August 2006 Global Science and Technology

- Created online inventory system with PHP/MySQL and Dreamweaver
- Maintained Cisco Catalyst Switches

### June 2005-August 2005 ManTech

- Network installation
- Project research/testing

## June 2005-August 2005 West Virginia High Tech

### Foundation

Help Desk/User Support