Sydney Vickery

www.sydneyvickery.com

980 Kiely Blvd Unit 128
Santa Clara, CA 95051

805 252 1206
sydneyy@gmail.com

EDUCATION

University of California, Davis

September 2008 – December 2012

B. A. in Design – Visual Communications, minor in Mathematics

EXPERIENCE

Visus LLC – Web Designer & Front-End Developer

Febuary 2013 – Present

· Designed and coded websites for a wide variety of clientele.
· Worked in Visual Studio with HTML5, CSS3, SASS, JavaScript, and jQuery.
· Built responsive websites with backwards compatibility to IE8.
· Designed printed producteds for marketing, such as business cards, flyers, and ads.
· Provided support to clients as well as the web development team.
· Used Sitefinity content management system to create templates and update web content.

UC Davis Center for Watershed Sciences – Web Designer & Front-End Developer

January 2012 – February 2013

· Designed and coded the center's website and side-websites using HTML, CSS, and jQuery.
· Used Drupal content management system to publish and update web content.
· Created aesthetically pleasing graphs and figures for the center's data.
· Worked every day with a variety of programs, such as Photoshop, GIMP, and Illustrator.

DressUpWho.com – Flash Developer

July 2011 – December 2012

Spil Games – Flash Developer

June 2010 – July 2011

MindJolt Inc – Flash Developer

Novermber 2009 – April 2012

DressUpGames.com – Flash Developer

September 2009 – Novermber 2009

· Drew, designed, and coded flash games geared towards young girls. Dealt with several clients and worked within strict constraints and deadlines.
· Worked in GIMP, Photoshop, and Flash. Coded with Actionscript 2 and 3.

SKILLS

Languages

· HTML 5, CSS 3, SASS, JavaScript, jQuery, ActionScript, Unix.

Programs

· Photoshop, Illustrator, Axure, Visual Studio, Flash, InDesign, GIMP, Inkscape.

Tools

· Bourbon / Neat, Grunt, Bower, Git, SVN

Content Management Systems

· Wordpress, Sitefinity, Drupal

Other

· Responsive design and development for all screen sizes
· IE8+ browser compatibility