

Freelance Web Developer & Graphic Designer Freelance Web Developer & Graphic Designer

Freelance Web Developer & Graphic Designer - DiMarC Designs San Diego, CA Work Experience

Freelance Web Developer & Graphic Designer DiMarC Designs - San Diego, CA January 2008 to

Present Creates standards-compliant websites utilizing PHP, Wordpress, CSS, NET, C#, HTML5,

Javascript, jQuery, AJAX, Creates and edit images and graphics for websites using Adobe CS5

(Illustrator and Photoshop Creates web templates to use for CMS such as Wordpress and

Joomla Works with websites to apply proper SEO techniques to increase search engine

rankings. Develops concepts for and designs collateral materials for various small businesses

including brochures, direct mail, ads, postcards, newsletters, flyers, invitations, vouchers and

coupons as needed Designs and creates logos and brand identity for various small businesses

Web Developer II Bridgepoint Education - San Diego, CA December 2013 to May 2018

Responsibilities Contribute to web marketing projects including SEO optimization, data analytic

tagging, social media data tracking, public relations and other client initiatives. Coordinate and

create new web properties. Maintain and update several public-facing websites including

ashford.edu, rockies.edu, oap.ashford.edu, www.bridgepointeducation.com Develop and Implement

strategic system improvements Applied mobile front- end development techniques including

responsive and adaptive design by leveraging popular templates such as twitter bootstrap.

Employed detection based JavaScript solutions for browser and device edge cases. Collaborate

with internal and business stakeholders to ensure successful delivery of solution. Coordinate with

release management team for release schedule, change approval etc. Accomplishments One

of the principal developer in drafting forbes.ashford.edu and here.ashford.edu in a span of five

weeks two sites designed to capture leads from Ashford University s branding initiatives during the

2014 Winter Olympics. UI supported browser experiences for iOS, Android tablet and desktop with

fallbacks developed for IE-8. Assisted in creating a prototype search functionality for rockies.edu

with the use of open source enterprise search platform Apache Solr. Skills Used

jQuery, Javascript, CSS3, HTML5, PHP, Wordpress, ASP.NET MVC4, C#, SQL Server 2008, mySQL

Web Developer Argen Corporation - San Diego, CA October 2012 to December 2013 Develop new

web applications as identified by management using ASP.NET, WCF, web services, and MVC architecture. Maintain and enhance existing web applications and all integrated systems utilizing C#, ASP.NET MVC4 Razor View Engine, XML, Javascript, JSON, AJAX and jQuery. Incorporated FedEx and UPS tracking info to company's customer facing website using web services and WCF. Maintain existing database-driven web interfaces for rapid file transfer and data communication using SQL Server 2008 and utilizing various jQuery plugins. Design and create optimized landing pages in HTML5 and CSS to support company's marketing and promotional needs which includes Salesforce integration and cross-browser compatibility. Provide web support via email, phone, and other electronic communications.

Software Engineer TechFlow, Inc - San Diego, CA May 2011 to October 2012

Developed a CPOF (Command Post of the Future) Logistics Dashboard which includes a Unit Status and a Supply Point Status Dashboard where data is made available via .NET web services and utilizing XML and XSLT. Developed an ITV (In-Transit Visibility) prototype widget that utilizes the Ozone Widget Framework and the Synapse API (a JavaScript-based technology that enables inter-widget communication) using Java, SmartGWT(Google Web Toolkit), and JavaScript. Developed a messaging prototype using Java JMS and AMQP (Advanced Message Queuing Protocol). The prototype was used to measure performance between various messaging solutions such as Qpid, RabbitMQ and ActiveMQ in which the client side user interface was created using Java Swing. Developed utilizing Agile (Scrum) Development Methodology.

Front End Solutions Engineer ProFlowers - San Diego, CA February 2011 to May 2011

Made customer facing changes for the Provide commerce family of sites (www.proflowers.com, www.berries.com, www.personalcreations.com, www.redenvelope.com, www.cherrymoonfarms.com) in XHTML, CSS and JavaScript. Worked with business owners to develop new features and update existing features on Provide Commerce's core brands using JavaScript, ASP.NET, jQuery, XHTML, and CSS. Implemented design changes to ensure quality and adherence to web standards and cross browser compatibility.

Front End .NET Engineer Callaway Golf - Carlsbad, CA October 2010 to February 2011

Responsible for a variety of ongoing development and design tasks surrounding several corporate and commercial websites utilizing ASP.NET, C#, JavaScript, jQuery, SQL Server

2005 and CSS Involved in the redeployment and redesign of one of the company's commercial site, www.topflite.com and was responsible for both front- end and back- end development in ASP.NET, C#, XHTML, CSS, JavaScript and jQuery Day to day tasks include development, deployment, support and maintenance of web applications and web-based content management systems (CMS), using .NET and SQL Server 2005. Developed utilizing Agile (Scrum) Development Methodology Web Developer Packet Video - San Diego, CA April 2010 to February 2011 Responsible for a variety of ongoing development and design tasks surrounding several corporate and commercial websites utilizing .NET, C#, XHTML, JavaScript, jQuery, SQL Server 2005/2008, PHP, and CSS Developed an admin website to manage e-commerce products and customers' license information using ASP.NET and C# Involved in the redeployment and redesign of the company's e-commerce site, www.twonky.com and was responsible for both front- end and back- end development in ASP.NET, C#, XHTML, CSS, JavaScript and jQuery Day to day tasks include development, deployment, support and maintenance of web applications using .NET and SQL Server 2005. Involved in the initial database migration from SQL Server 2005 to SQL Server 2008 Facilitates efficient collaboration between PV employees and outside web design and development contractors to implement large web development/design projects Software Engineer Tapestry Solutions - San Diego, CA September 2003 to June 2008 Designed and developed web services where all data access is done through .NET web services using the company's proprietary XML documents. Implemented utilizing test driven development using C#, ASP.NET, ADO, NUnit, SQL Server 2005 Developed ASP.NET AJAX enabled web sites and applications using Visual Studio 2005 and C# Wrote technical documentation for end-users and other military personnel Designed and developed Graphical User Interface (GUI) applications for modeling and logistical training simulation for the military using JavaScript, REVUE and Kernel Script, the company's proprietary core technologies. Developed utilizing Agile (Scrum) Development Methodology Education BS in Computer Science San Diego State University - San Diego, CA 1997 to 2003 Skills .net, Visual studio, C#, Front-end, Html, Javascript, Ms project, Php, Svn, Visio, Asp, Css, Dreamweaver, Asp.net, jquery, Mvc, Team foundation server, Ui, Linux, Unix, Graphic Design,

Adobe, Illustrator, Photoshop, Wordpress, Web Design Additional Information Skills .NET (10+ years), PHP (5 years), C# (8 years), Asp.Net (10+ years), CSS (10+ years), Javascript (10+ years), JQuery (8 years), HTML (10+ years), HTML 5 (8 years), Photoshop (8 years), Wordpress (5 years), TFS (5 years), Agile (8 years), JIRA (3 years), SVN (5 years), Illustrator (3 years), Mac OS X (8 years), Visual Studio (8 years), Dreamweaver (3 years), NET, MVC, Angular, Front- End, Front End, CSS3, UI Technical Summary Programming Languages and IDEs PHP, .NET, C#, ASP.NET, HTML, XML, JavaScript, jQuery, AJAX, XHTML, HTML5, MVC4, CSS, MySQL, SQL Server 2005/2008, Java, SmartGWT (Google Web Toolkit), , Visual Studio 2005/2008/2010, Eclipse, Visual Basic Software Applications MS Office, MS Project, MS Visio, Team Foundation Server, CVS (Concurrent Versioning Software), AccuRev, JIRA, Adobe CS5 Photoshop, Illustrator, InDesign, FireWorks, Dreamweaver and Flash. OS/Environments Mac OS X, Windows 9X, NT, 2000, Windows 7, & XP, DOS, Linux, UNIX Online Portfolio www.coroflot.com/frances707

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