

Sr. Web Developer/Tech Lead

Career Highlights

- Maintained and managed SQL Server database for swift user data extraction and storage programming request response protocols for the data to be used for client purposes.
- Optimized the core CSS that resulted on a 50% reduction of code and increased site performance by decreasing server response time.
- Successfully implemented cross-browser CSS conversion for high profile Blackcard Client.
- Played a key role in a complex Omniture Sitecatalyst implementation using a custom API for the Mobile and Desktop website.
- Integrated Oracle RightNow CMS and developed a custom dynamic iFrame solution.
- Managing the code-base developed in AngularJS , NodeJS, HTML5, CSS, JQuery, Express, Bootstrap, AEM CQ5 and other environments and maintaining proper release branches in accordance to company goals.

Technical Skills

• Java • J2EE • C • C++ • C# • ASP.Net 3.5/4.0 • HTML 5, CSS 3 • JavaScript • Ajax • AngularJS • NodeJS • YUI • JQuery • JSP • JSTL • SQL Server 07/08 • XML • XSLT/FO • Action Script • Torque Script • Photoshop CS3/4 • Maya • Houdin • Unity 3D • GitHub • SVN • Grunt • Bower • Yeoman • Karma • Jasmin

Work Experience

Farmers Insurance - Wilmington, DE:

Senior Web Developer/Tech Lead (Oct 2013 to present)

- Improved productivity by managing personnel to key project by improving maintainability and resolves technical issues.
- Improved efficacy of version control by maintaining proper release branches within GitHub by branching off separate development tiers and improving release maintenance by 120%.
- Key contributor in overseeing the development of enhancements, layouts and features of the websites by contributing to the development, implementation, deployment and roll-out of all features within the website.
- Elected to review business requested development (BRD) and offer suggested modifications as needed to meet current “best practices” by working with the functional departments to provide needed business support to achieve their goals and objectives and deliver production code that meets the end user's needs and improving customer satisfaction.
- Involved with the re-architecture of the Farmers UI Framework by creating a proprietary Yeoman Angular generator to automate Farmer's specific project and file structure for better navigation deployment and minification using Grunt.
- Managing the code-base developed in AngularJS, HTML5, CSS, JQuery, Bootstrap, Yeoman, Bower, Grunt, Karma and Jasmin for Build Automation, Project scaffolding, Vendor management and Automated IUT and E2E testing and Creating mock data as a REST API using Loopback and MongoDB.

Previous Experience

Barclays - Wilmington, DE: Senior Web/Mobile Developer (Sep 2011 to Oct 2013)

- Responsible for engineering and building UI features with HTML5, CSS, JavaScript, YUI, and JSP for their customer facing website.

M3 Mobile, a GSI Commence and eBay Inc. Company- King of Prussia, PA: Web Developer/DBA/Software Engineer (Nov 2010 to Aug 2011)

- Required to wear many hats as one of a handful of developers for the company, developing on the legacy platform to maintain, update and enhance mobile marketing needs.

Lockheed Martin- Mt. Laurel, NJ: Simulation Developer, Contract (May 2010 to October 2010)

- Approved for Clearance to access classified data to create simulation software for the US Government.

Comcast Corporation (CET)- Philadelphia, PA: Application Developer, Contract (July 2009 to March 2010)

- Involved in a project to automate the Retail Reconciliation feature of the internal Comcast website Developed in .NET 3.5 following the MVC Software Architecture with XHTML, CSS, Ajax, JavaScript and ASP.Net front end C# backend, and SQL Server database.

Siemens Medical Solution - Malvern, PA: Software Engineer (January 2007 to January 2008)

- Working in an Agile environment to meet deadlines and give daily status updates to manage the HDX Patient in a DB2 database built around the standard J2EE components of java Servlets and JSP's.

Education

Saint Joseph's University, Philadelphia, PA Masters of Science, Computer Science, September 2010 – April 2012

Honored with the opportunity to teach Game Development concepts to a class of my peers and come up with a curriculum to instill 3D Modeling skills in Maya to the class.

Drexel University, Philadelphia, PA Associates Degree, Digital Media, June 2007 – March 2009

Graduated with a 3.75 overall GPA.

Saint Joseph's University, Philadelphia, PA Bachelor of Science, Computer Science, August 2003 - May 2007

Honored with a 98% scholastic scholarship in academics for minorities.