

- *Promising Mid-level .NET developer with solid professional experience and education.*
- *Seeking a software developer position at a company where I can grow and contribute to the development of new technologies with a smart, motivated team.*

Technical Skills

Like: c#, html, javascript, asp.net-mvc, open-source, ruby

Experience

C# Developer—Savo Group - Chicago IL *August 2012 - Current*
c#, asp.net-mvc, javascript, nhibernate

- Lead project to update a non-scalable, inefficient file system to a highly scalable, high performance solution. Worked closely with infrastructure and management to implement said solution within the client's time frame.
- Technical lead on feature implementation of adding playlists to our current multimedia implementation.
- Maintain and implement new features in legacy web application using ASP MVC / Web Forms, JavaScript, nHibernate, and SQL.
- Participate in full life cycle of enhancements to the web application including design and implementation details.

Web Developer - Contract—Union Street Art Gallery - Chicago Heights, IL *September 2012 - April 2013*
asp.net, javascript, sql

- Create digital image submission web site using ASP.NET 4.0, JavaScript and SQL.
- Research and implement all components of the new site including hosting, deployment documentation, source control and bug tracking.

Programmer Analyst—CC Industries - Chicago, IL *September 2010 - August 2012*
vb.net, asp.net, javascript, telerik, sharepoint

- Maintain and upgrade existing intranet websites using ASP.NET 4.0, JavaScript, AJAX, T-SQL, Telerik Controls.
- Participated in design, implementation and testing stages of major release of intranet website.
- Create in house utilities to automate daily processes.
- Constructed custom application to allow for importing invoices into Microsoft Dynamics GP 2010.
- Oversee day-to-day operations as backup SharePoint Administrator, including security management, minor bug fixes, and implementing new features.

Web Designer - Contract—Union Street Art Gallery - Chicago Heights, IL *April 2010 - July 2010*
html, javascript

- Created website, www.UnionStreetGallery.org, with Adobe Dreamweaver and Adobe Contribute using HTML and JavaScript.
- Maintain and update website while coordinating with administration.
- Researching and implementing ways to optimize and advance website function and design.

Developer 2—Applied Systems - University Park, IL *May 2008 - September 2010*
vb.net, wpf, wcf, tsql, linq

- Work as an administrator to a Production ETL Client.
- Create and maintain Visual Basic .NET using WPF and WCF along side server scripting languages: SQL and LINQ in ETL Client.
- Oversee day to day operations including, adding new data to networked data stores, maintaining user permissions to networked data stores and updating and releasing new versions of the client utility. Also create utilities that increase efficiency of repetitive day to day tasks.
- Work with both front-end and back-end changes of a conversion utility that takes data from competitors and converts the data to be compatible with company's software.
- Collaborate with team members to innovatively solve conversion issues, which may include mapping changes, correct SQL JOIN issues, adding new versions, and updating the UI.

Network Assistant – Eastern Illinois University - Charleston, IL
cisco, network, technical-support

August 2007 - May 2008

- Helped students get logged onto the school's network and update software for network changes.
- Answered numerous technical questions.
- Resolved both hardware and software issues for students using various tools including homemade technical discs.

Education

B.S. Science – Eastern Illinois University - Charleston, IL

2003 - 2008

- Major - Psychology
- Minor - Computer Information Systems
- Association of Information Technology Professionals (AITP) member
- Visual Basic 2005 tutor

Projects & Interests

GitHub - jimsegal.com – <https://github.com/jsegal205/jimsegal.com>
javascript, html, css
Source for jimsegal.com

August 2013 - November 2013