

# LOUIERY R. SINCIOCO

(303) 570-7776

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September 7, 2010

## Department of Defense (DoD) Clearance: **SECRET**

Area of Expertise: C#, VB.Net, ASP.Net, SharePoint

Position Desired: Software Developer, Application Developer, Software Engineer, Consultant

Position Type: Permanent preferred but will consider longer-term contracts of 12 months+.

Salary/Hourly Rate Desired: Negotiable; depending on benefits.

Willing to go through Background check: Yes

Willing to Relocate: No

U.S. Citizen: Yes

## Professional Experience (17 years)

- 10 Years of Commercial Software Development in the Silicon Valley.
- 7 Years of Military Networking, Security/IA and Software Development in the United States Marine Corps (USMC), the U.S. Army, the Air Force and Microsoft.

In 1993-2003, I worked as a software developer focused initially on client/server development and moved on to doing web development when I worked as a consultant for Microsoft in Redmond, WA (headquarters) in 1997.

In 2003-2007, I brought my skills-set to the United States Marine Corps as an active duty Marine; and for the next four years, I did Networking and Security/IA (Information Assurance) and developed web-based and client/server applications in .Net in support of Operation Iraqi Freedom used in the U.S., Iraq, Kuwait, Afghanistan and Qatar. In 2008, I worked for ITT and worked on logistics automation for the U.S. Army.

In 2009, I worked for Microsoft as an Application Development Consultant (ADC) and a Premiere Field Engineer (PFE) in support of various Department of Defense (DoD) engagements throughout the United States.

Today, I am the Lead Architect of Web Development for 3t Systems engaged in modernizing a legacy Information Management System for a large Aluminum factory in Fort Lupton.

I bring a unique blend of both commercial and military software development experience that you will find most rare in the software industry. If you are looking for a developer with a passion for software development and experience in developing both commercial and military applications who can deliver projects on-time and on-budget, look no further!

Sincerely,

—Louiery R. Sincioco

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## OBJECTIVE

A web or application developer position where analysis and problem solving skills are needed and utilized with a heavy emphasis on the Windows platform, .Net and Microsoft products.

## SKILLS AND PROFICIENCIES

Microsoft .Net Framework 2.0, 3.0	90+ words per minute in typing	
Microsoft C# and VB.Net	Active Server Pages	(ASP/ASP.Net)
Microsoft SharePoint 2007, 2010	ActiveX Data Objects	(ADO/ADO.Net)
Microsoft Visual Studio 2008, 2010	Web Services	
Microsoft Office 2007, 2010	Asynchronous JavaScript and XML	(AJAX)
Microsoft Windows 2003, 2008, Vista, 7	Structured Query Language	(SQL)
Microsoft SQL Server 2000, 2005, 2008	Hyper Text Markup Language	(HTML)
Microsoft IIS 6.0, 7.0	Dynamic HTML	(DHTML)
Adobe Photoshop CS3, CS4, CS5	Cascading Style Sheets	(CSS)

## PROFESSIONAL SUMMARY

**Internet/Intranet** — Proficient in designing and implementing enterprise-wide web sites using Microsoft technologies such as ASP.Net and SharePoint, VB.Net, C# and IIS both in commercial and military environments.

**Database** — Designed and implemented Microsoft SQL Server databases for use in a web and client/server applications. Designed, wrote and tested stored-procedures for server-side enforcement of business rules using TSQL.

**Client/Server** — Used C#, VB .Net and the Microsoft .Net Framework 2.0/3.0 to develop rich and full-featured client/server applications tailored specifically to the needs of the United States Marine Corps for Operation Iraqi Freedom and the United States Air Force.

## TRAINING/EDUCATION

Microsoft Certified Professional (MCP) and Microsoft Certified Technology Specialist (MCTS):

- Microsoft Office SharePoint Server 2007, Application Development (70-542)
- Microsoft Office SharePoint Server 2007, Configuration (70-630)
- Microsoft Windows SharePoint Services 3.0, Application Development (70-541)
- Microsoft Windows SharePoint Services 3.0, Configuration (70-631)
- Certified in .Net Framework 2.0 Web-Based Client Development (70-528)
- Certified in .Net Framework 2.0 Application Development Foundation (70-536)
- Certified in Visual Basic 6.0 Desktop (70-176)
- Certified in Visual Basic 6.0 Distributed (70-175)
- Certified in Visual Basic 4.0 (70-065)
- Certified in Windows NT 4.0 Workstation (70-073)
- Certified in Windows Operating Systems and Services Architecture I (70-150)

An undergraduate computer science major in San Francisco State University and have taken courses such as assembly and object-oriented programming in C and C++.

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## EXPERIENCE

**3t Systems**, Denver, CO — January 25, 2010 to Present. *Lead Architect of Web Development*. Key architect and chief developer of a Management Information System used to track the manufacturing of large industrial aluminums. Mentored junior developers on ASP.Net and SharePoint development.

Key technologies utilized were: Windows 2003/2008 Enterprise Server, SQL Server 2005/2008, Internet Information Server 6.0/7.0 (IIS), WSS 3.0, SharePoint 2007, SharePoint 2010, ASP.Net, C#, AJAX, Web Services, HTML, DHTML, CSS, JavaScript, Internet Explorer 7.0/8.0, Visual Studio 2008/2010, Photoshop CS4/CS5, Microsoft Access 2007/2010, Microsoft Excel 2007/2010, Microsoft Word 2007/2010 and iPhone/iPad development with iOS 3.2.



**Microsoft**, Charlotte, North Carolina — January 12, 2009 to January 18, 2010. *Premiere Field Engineer/Application Developer Consultant*. Worked at the NOSC, Network Operations Systems Center, in Shaw Air Force Base in Sumter, to support a very large and complex SharePoint 2007 environment in support of the military operations in the Middle East. Assisted other parts of the Department of Defense such as the Missile Defense Agency (MDA), Defense Security Cooperation Agency (DSCA) and Joint Warfare Analysis Center (JWAC) with their .Net and SharePoint development efforts.

Key technologies utilized were: Windows 2003/2008 Enterprise Server, SQL Server 2005/2008, Internet Information Server 6.0/7.0 (IIS), WSS 3.0/SharePoint 2007, ASP.Net, VB.Net, C#, WPF, AJAX, Web Services, HTML, DHTML, CSS, JavaScript, XML, Internet Explorer 7.0/8.0, Visual Studio 2005/2008, Photoshop CS3/CS4, Microsoft Access 2003/2007, Microsoft Excel 2003/2007, Microsoft Word 2003/2007.



**ITT**, September 29, 2007 to December 28, 2008. *Programmer/Database SME (Subject Matter Expert)*. Key architect and chief developer of an ITT/U.S. Army logistics web application used in Iraq, Kuwait, Afghanistan and Qatar in support of Operation Iraq Freedom.

Key technologies utilized were: Windows 2003 Enterprise Server, SQL Server 2005, Internet Information Server 6.0 (IIS), ASP.Net, VB.Net, C#, AJAX, Web Services, HTML, DHTML, CSS, JavaScript, Internet Explorer 6.0/7.0, Visual Studio 2005/2008, Photoshop CS2/CS3, Microsoft Access 2003/2007, Microsoft Excel 2003/2007, Microsoft Word 2003/2007.



**United States Marine Corps**, September 15, 2003 to September 14, 2007. *Developer/Network and Security Administrator*. Developed key applications that are utilized in Operation Iraqi Freedom (in Iraq) to improve efficiency of the United States Marine Corps. Among them are the Help Desk System 1.0, Link Monitor 3.0, Electronic Log Book 2.0, Router & Switch Scripiter 2.0, and Recruit Management Tool 1.0 to name a few. These applications are used by the United States Marine Corps and are mission essential for Operation Iraqi Freedom. Also served as the chief firewall administrator in Al Asad, securing the largest Marine Corps base in Iraq.

Key technologies utilized were: Windows 2003 Enterprise Server, SQL Server 2000/2005, Internet Information Server 6.0 (IIS), ASP.Net, ADO.Net, HTML, DHTML, CSS, JavaScript, Internet Explorer 6.0/7.0, Visual Basic 6.0, VB.Net, Visual InterDev 6.0, Visual Studio 2005, Photoshop CS, Microsoft Access 2003, Microsoft Excel 2003, Microsoft Word 2003, Cisco 3745, Cisco 3845, Cyberguard Firewall FS500 & FS600, SmartFilter, McAfee Intrusion Prevention System

**Wageworks, Inc.**, San Mateo, California — April 2002 to August 29, 2003. *Senior Web/Application Developer*. Served as the lead developer in charge of several applications both internet and intranet. Architected and designed the employer-facing side of the company's web site. Developed internal coding and graphics standards for the employee-facing side of the company's web site and trained junior developers. Reported directly to the CTO.

Key technologies utilized were: Windows NT Server 4.0/2000, Information Server 4.0/5.0 (IIS), Active Server Pages (ASP), ADO, HTML, DHTML, CSS, JavaScript, Internet Explorer 5.0/6.0, Netscape Communicator 4.0, Visual Basic 6.0, Visual InterDev 6.0, Photoshop 7, Microsoft Access 2000, Microsoft Excel 2000, Microsoft Word 2000, Oracle 8i.

**Blackstone Technologies**, San Francisco, California — March 1, 2000 to January 31, 2002. *Lead Programmer, Web Designer and Developer*.

**Wageworks, Inc.**, San Mateo, California — March 1, 2000 to January 31, 2002. *Lead Programmer, Web Designer and Developer*. Served as the lead developer in charge of architecting and developing several applications both internet and intranet.

Key technologies utilized were: Windows NT Server 4.0/2000, Information Server 4.0/5.0 (IIS), Active Server Pages (ASP), ADO, HTML, DHTML, CSS, JavaScript, Internet Explorer 5.0/6.0, Netscape Communicator 4.0, Visual Basic 6.0, Visual InterDev 6.0, Photoshop 5.5/6.0, Microsoft Access 2000, Microsoft Excel 2000, Microsoft Word 2000, Oracle 7/8i.

**All Star Consulting**, San Francisco, California — May 1, 1998 to January 28, 2000. *Senior Computer Consultant.*

**Charles Schwab Inc., & Co.**, San Francisco, California — May 1, 1998 to January 28, 2000. *Web/Application Developer.* Served as the lead developer and in charge of architecting and implementing an intranet web application for Charles Schwab's Internal Audit Department. This web application was used by several satellite offices across the United States and England. Reported directly to the director of the Internal Audit Department.

Key technologies utilized were: Windows NT Server 4.0/2000 (beta), Windows 98, SQL Server 6.5/7.0, Internet Information Server 4.0 (IIS), Active Server Pages (ASP), ADO, HTML, DHTML, CSS, JavaScript, Internet Explorer 5.0, Netscape Communicator 4.0, Visual Basic 6.0, Visual InterDev 6.0, Photoshop 5.0, Visio 5.0, Microsoft Access 2000, Microsoft Excel 2000, Microsoft Word 2000.

**Charles Schwab Inc., & Co.**, San Francisco, California — September 8, 1997 to April 30, 1998. *Web/Application Developer.* Created an intranet site for Charles Schwab's Internal Audit Department to help track audit schedules, business process mapping, risk management, and metrics monitoring.

Key technologies utilized were: Windows NT Server 4.0, Windows 95/98, SQL Server 6.5, Internet Information Server 4.0 (IIS), Active Server Pages (ASP), ADO, HTML, JavaScript, Internet Explorer 4.0, Netscape Communicator 4.0, Visual Basic 5.0, Visual InterDev 1.0, Visual J++ 1.1/6.0, Photoshop 4.0, Visio 4.0, Microsoft Access 97, Microsoft Excel 97, Microsoft Word 97.

**Lante Corporation**, San Francisco, California — October 3, 1996 to September 5, 1997. *Computer Consultant.*

**Microsoft Corporation**, Redmond, Washington — May 18, 1997 to July 3, 1997. Help developed the Microsoft Global Summit '97 web site permitting attendees and speakers to register via Microsoft's world-wide intranet which allowed employees to choose presentations of interest, make hotel and transportation reservations, and collect credit card information.

Key technologies utilized were: Windows NT Server 4.0, Windows 95, SQL Server 6.5, Internet Information Server 3.0, ASP 1.0 beta, VBScript, HTX, IDC, SSL, Internet Explorer 3.0, Internet Explorer 4.0 Beta 1, Microsoft Exchange 5.0, OLE Messaging, Visual Basic 4.0, Visio 4.0, Microsoft Access 97, Microsoft Excel 97, Microsoft Word 97.

**Charles Schwab Inc., & Co.**, San Francisco, California — January 27, 1997 to May 1, 1997. Helped develop a web-based reporting tool for Charles Schwab's Electronic Brokerage Department which tracks expenses from the enterprise level all the way down to each cost centers and personnel (from the highest level to the smallest level possible).

Key technologies utilized were: Windows NT Server 4.0, Windows 95, SQL Server 6.0, Internet Information Server 2.0, HTX, .IDC, Visual Basic 3.0, VBScript, Visual Test 4.0, Visio 4.0, Microsoft Access 2.0, Microsoft Access 95, Microsoft Excel 95, Microsoft Word 95.

**Sumitomo Bank of California**, San Francisco, California — October 15, 1996 to January 24, 1997. Designed and developed a groupware application using custom electronic forms in Microsoft Exchange which performed serial routing, database accessing and multi-level approval process.

Key technologies utilized were: Windows NT Server 4.0, Windows 95, Exchange Server 4.0, OLE Messaging, Visual Basic 4.0, Visio 4.0, Microsoft Project 4.0, Microsoft Access 95, Microsoft Excel 95, Microsoft Word 95.

**RCM Capital Management**, San Francisco, California — November 1, 1995 to October 2, 1996. *Application Developer.* Developed enterprise-wide solutions complete with email, network support and multi-levels of security.

Key technologies utilized were: Windows 3.1, Windows for Workgroup 3.11, Microsoft Mail, Visual Basic 3.0, Microsoft Access 1.1/2.0, Microsoft Excel 4.0/5.0, Microsoft Word 2.0/6.0, Visio 3.0.

**Oracle Corporation**, Redwood Shores, California — August 7, 1995 to October 18, 1995. *Systems Consultant*. Designed and implemented client/server applications that interfaced with Oracle databases using Excel VBA and Oracle’s Objects for OLE. Designed, created and implement applications for use with field sales representatives of Oracle. Created prototypes of complex projects in Visual Basic to be later migrated to Oracle Forms.

Key technologies utilized were: Windows 95, Visual Basic 4.0, Microsoft Excel 5.0 and Pro C, SQL Plus.



**RCM Capital Management**, San Francisco, California — February 15, 1994 to August 5, 1995. *Computer Programmer*. Gained valuable experience in the software development cycle which included user requirements gathering, user prototyping, feedback gathering, database, GUI design, report generation, printed and on-line documentations, testing, change management and user acceptance. Post-development responsibilities included presentations and training users/management and providing technical support.

Key technologies utilized were: Windows 3.1, Windows for Workgroup 3.11, Microsoft Mail, Visual Basic 3.0, Microsoft Access 1.1/2.0, Microsoft Excel 4.0/5.0, Microsoft Word 6.0/2.0, Visio 3.0.



## WORK EXPERIENCE SUMMARY









- Full knowledge of the software development cycle, from gathering requirements, planning and architecting, coding, testing, documenting and presenting to clients and upper-management.
- 10 years of commercial software development in the Silicon Valley, California.
- 5 years of military software development in Iraq and Camp Lejeune, North Carolina and Sumter, South Carolina.
- 1 year working overseas as a contractor in Kuwait for ITT/U.S. Army in support of Operation Iraqi Freedom.
- 1 year at Microsoft supporting various Department of Defense (DoD) engagements.

## AWARDS AND ACCOMPLISHMENTS

	<p><b>Great People Great Performance Award</b> Microsoft US Public Sector Services GPGP Award for FY10 Q1</p>	<p>Awarded on October 19, 2009 for outstanding performance in driving excellence in supporting DSCA in their .Net development efforts and opening doors for long-term engagements.</p>
	<p><b>ITT Silver Team Award</b></p>	<p>Awarded on December 17, 2008 for outstanding performance and contributions to the TAC-SWACAA contract in developing a logistics automation tool and for helping with the development of a personnel tracking tool.</p>

My track record as an accomplished programmer extends into my military service. While very few Marines earn a Navy and Marine Corps Achievement Medal (NAM) within their first 4 years of enlisting, I was awarded 2 of them within my first 3 years of service.

	<p>Navy And Marine Corps Achievement Medal (NAM) (Personal Award)</p>	<p>Awarded on December 8, 2006 for outstanding leadership and performance as a DSID (firewall) Site Chief in Al Asad, Iraq for 2005. The first Lance Corporal (E-3) to ever be a DSID Site Chief in a combat zone.</p>
	<p>Navy And Marine Corps Achievement Medal (NAM) (Personal Award)</p>	<p>Awarded on July 10, 2005 for creating the Marine Electronic Log Book, Link Monitor and Help Desk System that significantly improved efficiency in Al Asad and other Marine Corps bases in Iraq.</p>

	Marine Corps Good Conduct Medal (Personal Award)	Awarded on September 15, 2006 for 3 years of consistent performance in up-holding the good morals and values of the United States Marine Corps.
	Iraq Campaign Medal (Unit Award)	Awarded on February 11, 2007 for serving 7 months in Iraq in 2007 as a DSID Operator attached to 2 <sup>nd</sup> MAW (Marine Air Wing).
	Global War On Terrorism Expeditionary Medal (Unit Award)	Awarded on January 4, 2006 for serving 12 months in Iraq in 2005 as a DSID Operator and as DSID Site Chief attached to 2 <sup>nd</sup> MAW (Marine Air Wing).
	Sea Service Deployment Ribbon	Awarded on January 4, 2006 for serving 12 months in Iraq in 2005 and awarded again on April 10, 2007 for serving 7 months in Iraq in 2007.
	Global War On Terrorism Service Medal (Unit Award)	Awarded on December 7, 2004 for being in the Marine Corps Fleet in fighting the global war on terrorism.
	National Defense Service Medal (Unit Award)	Awarded on December 12, 2003 for enlisting in the United States Marine Corps in times of war.
	Meritorious Mast (Personal Award)	Awarded on April 4, 2004 for outstanding work in 29 Palms, CA (USMC Communication School) for helping other students study and prepare for exams.
	Meritorious Mast (Personal Award)	Awarded on June 25, 2005 for outstanding physical fitness in the military, scoring 289 out of 300 on the Physical Fitness Test (PFT).

## MILITARY EDUCATION/TRAINING (a subset)

**Ultimate Knowledge** — March 2006 to April 2006, Camp Lejeune, NC — Hands-on training with Windows 2003/Active Directory, DNS, Exchange 2003, advanced routing and switching, channeling, VTP, HSRP and VOIP.

**Tactical Data Network Specialist (0652)** — April 2004 to July 2004, 29 Palms California — Hands-on training with planning, configuring and managing WAN and LAN systems. Class included familiarization with transmission media and mediums, such as fiber and satellites systems.

**Data Network Specialist (0651)** — February 2004 to April 2004, 29 Palms California — Learned to install, configure, operate and maintain WAN & LAN systems. The course covered TCP/IP, subnetting, Windows NT 4.0, Windows 2000/Active Directory and Exchange 5.5.

## Verifying Microsoft Certifications

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