LOUIERY R. SINCIOCO

U.S.: +1 (650) 892-2882, Philippines: +63 (966) 230-4023
louiery@sincioco.com | sincioco.com

OBJECTIVE

A Software Engineer position where analysis and problem-solving skills are needed and utilized with an emphasis on delivering practical and pragmatic solutions to business problems and using AI/Agentic AI where appropriate.

SKILLS AND PROFICIENCIES

Microsoft .Net Framework 2.0, 3.0, 3.5, 4.0, 4.5+		iOS / tvOS (iPhone, iPad, Apple TV)	(Objective-C/Swift)
Microsoft .Net Core 2.0, 2.2, 3.0, 5.0, 7.0, 8.0+		Active Server Pages	(ASP/ASP.Net)
Microsoft C# and VB.Net		ActiveX Data Objects	(ADO/ADO.Net)
Microsoft SharePoint 2007, 2010, 2013, 2019+		Web Services, REST, JSON, Web API	(Web API)
Microsoft Visual Studio 2013, 2015, 2019, 2022+		Asynchronous JavaScript and jQuery	(AJAX/jQuery)
Microsoft Windows Server 2008, 2012, 2019+		Structured Query Language	(SQL)
Microsoft SQL Server 2005, 2008, 2012, 2019+		Hyper Text Markup Language	(HTML/DHTML)
Microsoft IIS 6.0, 7.0+		Cascading Style Sheets	(CSS)
Microsoft Team Foundation Server (TFS), Git		Agile / Scrum / Certified Scrum Master	(CSM)

PROFESSIONAL SUMMARY

Architect / Technical Lead / Sr. Developer — Always keeping up with the latest Microsoft Technologies. Proficient in working with or managing an Agile / SCRUM team to deliver projects with tight deadlines.

Web/Database — Proficient in designing and implementing enterprise-wide web applications using Microsoft technologies such as SQL Server, ASP.Net, SharePoint, C# and IIS both in commercial and military environments.

REST API / Web API — Proficient in designing and implementing high-volume endpoints for secure transactions that safeguards Personally Identifiable Information (PII) or Sensitive Personal Information (SPI).

TRAINING/EDUCATION

Microsoft Certified Professional Developer (**MCPD**), Microsoft Certified Technology Specialist (**MCTS**), Microsoft Certified IT Professional (**MCITP**), Microsoft Certified Professional (**MCP**), Microsoft Specialist (**MS**), Microsoft Certified Azure Fundamentals (AZ-900), Certified Azure **AI Fundamentals** (AI-900), Certified **Azure Data Fundamentals** (DP-900), **Microsoft Certified Azure AI Engineer**. You can verify my Microsoft certifications here.

- Designing and Developing Microsoft SharePoint 2010 Applications (70-576)
- Microsoft SharePoint 2010, Application Development (70-573)
- Microsoft SharePoint 2010, Administrator (70-668)
- Microsoft SharePoint 2010, Configuring (70-667)
- 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)
- Certified in Microsoft Azure AI Fundamentals (AI-900)
- 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)
- Certified in HTML5, CSS3, JavaScript (70-480)
- Certified in Microsoft Azure Fundamentals (AZ-900)

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

PROFESSIONAL EXPERIENCE

SinSoft, Inc., United States and Philippines — March 17, 2026 to present. *Founder and CEO, AI Engineer*. Worked on a variety of AI-related projects from desktop, web, mobile, and cloud agentically coded. Designed, monitored, code-reviewed AI-generated code and provided feedback to enhance the performance and accuracy of AI agents to ensure project delivery. From creating a programming language, to compilers, game engine, online store, audio books, short films / clips, video game automation and testing, I created workflows and combined my past experiences in Software Engineering to allow AI agents to complete their tasks faster and with more accuracy.

Key technologies utilized were: AI (ChatGPT) and Agentic AI (Codex), C#., .Net, WPF, Objective-C, Supabase, PostgreSQL, HTML, CSS, JavaScript, Linux (WSL2), ComfyUI, Python, PyTorch, JAVA, Assembly, C, C++, COBOL, Visual Studio 2026, Azure

Data Defenders, United States and Philippines — June 2, 2022 to March 16, 2026. *Architect / Technical Lead / Sr. Developer / On-Call Support*. Designed, created, and deployed a Security Dashboard using serverless computing technologies in Microsoft Azure (Cloud Computing) for the City of Aurora in Chicago (and many other clients) to monitor in real-time cybersecurity threats to their network and display those threats graphically on a web-based Dashboard to allow Security Analysts to act on those threats in real-time. Currently, mentoring and leading a group of Software Engineers in Metro Manila and successfully converted our product into a Software-as-a-Service (SaaS).

Key technologies utilized were: Azure Functions, Logic Apps, Azure SQL, ASP.Net Core 5.0, 7.0, 8.0, Angular 13, Blazor, HTML 5, JavaScript, jQuery, CSS3, Visual Studio 2019/2022, Microsoft Office 2019/2022/365, Camtasia 2021, SnagIt 2021, Affinity Designer, SourceTree, Git, JIRA, Confluence.

Web Partner Group, United States and Philippines — October 20, 2019 to June 1, 2022. *Architect / Sr. Developer*. Modernized Web Partner Group's internal suite of applications to use the latest and greatest technologies to increase efficiency, drive sales and bring in more revenue by providing the tools they need to sell their products to various online retailers like Amazon.com, eBay.com and Walmart.com.

Key technologies utilized were: ASP.Net Core 3.0, 4.0, 5.0, Blazor, Angular 11, HTML 5, JavaScript, jQuery, CSS3, Visual Studio 2019, Microsoft Office 2019, SQL Server 2019, Camtasia 2021, SnagIt 2021, Affinity Designer, SourceTree, Git.

Stealth Monitoring, United States, Canada, Philippines — April 18, 2019 to September 16, 2019. *Technical Lead / Sr. Developer*. Oversaw the development of various internal applications. Established a SCRUM Development Team in Pasig City, Manila, Philippines. Developed standard processes and procedures to modernize and make the team more productive.

Key technologies utilized were: ASP.Net Core 3.0, Angular 9, HTML 5, JavaScript, jQuery, CSS3, Visual Studio 2019, Microsoft Office 2019, Camtasia 2018, SnagIt 2019, Affinity Designer, SourceTree, Git.

Alpha Theory, Charlotte, North Carolina, USA — May 23, 2016 to February 14, 2018. *Sr. Front-End Developer*. Served on a day-to-day basis as Front-End UI Architect and Technical Lead working very closely with our CTO and VP of User Interface in modernizing our company's main product into a modern and state-of-the-art component-based framework using the very latest in web technologies such as HTML 5, CSS3 and Angular 4 to improve the user-experience, excite potential customers and drive the company's sales and growth to the next level.

Key technologies utilized were: AngularJS, Angular 2, Angular 4, HTML 5, JavaScript, jQuery, CSS3, D3.js, SmartClient 10, Visual Studio 2015, Visual Studio 2017, Photoshop CC, Microsoft Office 2016, Camtasia 9.0, SnagIt 13, Affinity Designer, Final Cut Pro X, SourceTree, Git, JIRA, Confluence.

Charles Schwab, Englewood, Colorado, USA — February 28, 2015 to May 20, 2016. *Sr. Technology Staff / Technical Lead (acting Architect) / Scrum Master*. Served as the Technical Lead, part-time Scrum Master, and Senior Developer on various projects ranging from iOS/mobile development, to web applications with ASP.Net MVC, to SharePoint development for a business segment of Schwab that manages over $260+ billions of assets. In charge of various teams in a concerted effort to modernize Charles Schwab Investment Management (CSIM) to help make the leap to the next level and grow our assets under management to $1 trillion dollars by identifying and modernizing areas, processes and applications used by the business that could use improvements and help drive revenues upwards.

Key technologies utilized were: JIRA, TFS, SharePoint 2010/2013, Microsoft Office 2010/2013, OS X Mavericks, iOS 7.0/8.0/9.0, Objective-C, Swift, Cocoa Touch, UIKit, ASP.Net MVC, Microsoft Web API 2.0, Web Services (REST/JSON), AngularJS, Bootstrap, jQuery Mobile, jQuery, .Net 4.5, Windows Server 2008 & 2012, SQL Server 2008 & 2012, Microsoft Visual Studio 2010, 2012 & 2013, MobileIron integration via MobileIron's SDK and API, Microsoft Office 2013, Photoshop CS6, Illustrator CS6, Affinity Designer, Camtasia, Final Cut Pro X, Snag It, Infragistics.**Charles Schwab** (through Randstad Technologies), Englewood, Colorado, USA — October 20, 2014 to February 27, 2015. *Sr. iOS Developer (acted as Architect)*. Developed a native iOS app that makes accessible key and vital information, both internally and externally to Schwab, in order to ensure business continuity in the case of a major disaster or outage of major systems and services. **This is Schwab's first true in-house enterprise mobile app** as it touches every single department within Schwab. The app features secure authentication, encryption, data caching, web services/RESTful APIs using Microsoft's Web API 2.0. Created the app prototype, app design (technical), user-interface design, coding of the app, testing, refinements/fine-tuning, and documentation, the web services and the database (stored procedures). Also implemented MobileIron's framework into the app which features per-app VPN tunneling, pushing of corporate policies to the user of the app, and *containerization* and encryption of corporate data at rest and remote management.

Key technologies utilized were: OS X Mavericks, iOS 7.0/8.0, Objective-C, Swift, Cocoa Touch, UIKit, Microsoft Web API 2.0, Web Services (REST/JSON), AngularJS, jQuery Mobile, jQuery, .Net 4.5, Windows Server 2008 & 2012, SQL Server 2008 & 2012, Microsoft Visual Studio 2010, 2012 & 2013, MobileIron integration via MobileIron's SDK and API, Microsoft Office 2013, Photoshop CS6, Illustrator CS6, Affinity Designer.

ITT Exelis, Colorado Springs, Colorado, USA — February 24, 2012 to October 3, 2014. *SharePoint Architect/Developer (part-time/moonlighting job)*. Architected and developed the XCAMS application for ITT which used to keep track of personnel in the Middle-East using SharePoint 2010 and WCF (web services).

Key technologies utilized were: Windows XP/7/2003/2008 R2, SQL Server 2008 R2, SharePoint 2010, Windows Communication Foundation 3.5 (WCF), jQuery, jQuery Templates, Microsoft Office 2010, Adobe Photoshop CS 5.5, Visual Studio 2010, Visual Source Safe (VSS), Team Foundation Server (TFS).

Towers Watson, Denver, Colorado, USA — March 26, 2011 to October 3, 2014. *Senior SharePoint Developer (acted as SharePoint Architect)*. Performed SharePoint 2007 application and data migration to SharePoint and served as the main developer for very large and well-known companies, among them are: Lafarge, Dow, Foot Locker, HCA, Comerica, Avon, Memorial Hermann, Tyco, Lee Enterprises, Express Scripts, Monsanto, Tesoro, Host Hotels, AmerisourceBergen, Comcast, Whirlpool, UHS, HSBC, American Express and many more! Developed custom solutions for clients using visual web parts, master pages, page layouts, WCF web services and jQuery. In addition to the SharePoint sites we create, we also create mobile apps for our clients that are either iOS (native) apps or responsive design (HTML/CSS3).

Key technologies utilized were: Windows XP/7/2003/2008 R2, SQL Server 2008 R2, SharePoint 2007/2010, Windows Communication Foundation 3.5 (WCF), Windows Workflow Foundation (WWF), jQuery, jQuery Templates, AngularJS, jQuery Mobile, Microsoft Office 2010, Adobe Photoshop CS6, Visual Studio 2008/2010, Team Foundation Server (TFS), JIRA, iOS 3.0/4.0/5.0/6.0/7.0/8.0, Objective-C, Xcode 3.0/4.0/5.0/6.0, Cocoa Touch, UIKit, CoreData, SQLite.

Insight Global, Denver, Colorado, USA — December 1, 2010 to March 16, 2011. *SharePoint Architect*. Performed a SharePoint 2007 migration for one of BlueModus' clients: savethechildren.org. Assisted Bacardi USA with their nightly OLAP/cube optimization and SharePoint-related issues. Helped create a Web 2.0 application for AON.

Key technologies utilized were: Windows 2003/2008 R2, SQL Server 2005/2008 R2 and SharePoint 2007/2010. Exposure to Windows Communication Foundation (WCF), SQL Server Reporting Services, SQL Server Analysis Services, and some Web 2.0 development using jQuery templates and data linking. Web Part development with SharePoint 2007 and 2010. iPhone/iPad development with iOS 4.0.

Demand Foresight, Denver, Colorado, USA — October 4, 2010 to November 19, 2010. *Lead Architect*. Key architect and chief developer of a business intelligence/forecasting application used by big retail companies in the supply-chain industry.

Key technologies utilized were: Windows 2003/2008. SQL Server 2008. Windows 7. Windows Presentation Foundation 3.5/4.0 (WPF), Windows Workflow Foundation 3.5 (WWF), Microsoft Office 2010, Adobe Photoshop CS5.

3t Systems, Denver, Colorado, USA — January 25, 2010 to September 30, 2010. *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 2007 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, USA — 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, DevExpress.

ITT, Kuwait City, Kuwait — 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, USA — 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 Scripter 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