Carlos Jaime Calderon De Leon

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**VISA Class / Subclass:** Skilled Independent/189 *(granted 14 DEC 2015)*

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| **Summary** |

* **9.5 years** developing & designing Java Web Applications in the **Financial industry**
* **skilled and passionate about learning** Java and its ecosystem, such as taking **certifications**: SJCP 1.4, SCJWD JEE5 and SpringSource Spring 3 Professional
* **solid exposure** to Software Development Lifecycle (**SDLC**) including but not limited to business requirements, prototypes, analysis and design, estimates, implementation, testing, release planning, deployment and maintenance
* **continuous self-improvement** in non-technical areas: business processes, problem-solving, productivity, communication skills, teamwork, collaboration, among others

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| **Technical Expertise** |

* **Languages:** Java, SQL, Javascript/HTML/CSS, Unix/Windows Shell Scripting
* **Java Frameworks:** Spring, Hibernate, Struts, Log4j, Junit, Sprint Boot new
* **Java API:** CXF, Axis, JasperReports, iText, POI, Selenium, Java Communications API
* **Java Build Tools:** Maven, Ant, Jenkins
* **Javascript Frameworks:** ExtJS, Jquery, Bootstrap new, ReactJS new
* **Databases:** Sybase 15, MS SQL Server 2008, Oracle 10g, IBM DB2 v8, MarkLogic 8 new
* **Application Servers:** Tomcat 6, IBM WAS 7, IBM MQ 7, Jboss AS 5, vFabric tc Server
* **IDE:** Eclipse, Spring Tool Suite, iReport, Sencha Architect 3, DBArtisan, SQL Server Management Studio, Toad, DB2 Command Center
* **Vendor Products:** Sailpoint IdentityIQ (IIQ), Actimize Risk Case Manager (RCM), IRESS, Reuters Datascope, FT Interactive, Salesforce, Ingenium, OpenReports
* **Other Tools:** CVS, SVN, Jira, Confluence, Remedy, Control-M, Autosys, Splunk

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| **Domain Knowledge** |

* **Risk Management:** tracking conflict of interest, trade restrictions and surveillance, disclosures on securities research, Chinese walls
* **Regulatory:** long and short position regulatory reporting (ASIC), anti-money laundering and counter-terrorism financing (AML/CTF)
* **Market Data:** equity (via Reuters) and issued capital (via FT Interactive) processing
* **Identity Access Management (IAM):** access aggregation, automated certifications, policy management, provisioning
* **Insurance:** application entry, underwriting, policy contracts, billing, electronic premium payment (POS portal)

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| **Work Experience** |

**Macquarie Group – Sydney** (April 2016 - Present)

**Macquarie Offshore Services Pty Ltd** **– Philippines** (April 2010 – Jan 2016)

***Manager (Senior Java Developer)***

Works as a Java, Web and SQL Dev who implements requirements that revolve in the financial risk management domain; also worked on customizations / deployments of vendor applications

**Highlights:**

* **promoted** from Executive to Manager on April 2013
* **awarded twice (2)** with **“RMG Awards: Delivery and Drive“** (this Program is for staff who performed beyond expectations, to recognize and reward them via payroll)
  + awarded on **March 2012: single-handedly analyzing / developing the fix** for the bank’s integration errors due to ASIC’s regulatory webservice upgrade and providing manual workaround that **prevented regulatory breach and penalties**
  + awarded on **November 2012: successfully leading / delivering** a major development project on **schedule even with understaffed team** (3 members)
* **awarded last May 2014 with** **“RMG Awards: Client Commitment, Highest Standards, Delivery and Drive“** for successfully implementing the IT solutions as envisioned by business users thereby **realizing the efficiency gains in business process,** if not going beyond expectations
* managed and deployed the upgrade of vendor application Actimize Risk Case Manager (RCM); it was **highly successful** as compared to previous upgrades which had numerous post production issues
* was part of the **pioneer** dev team for Sailpoint IIQ (IAM) that was deployed to Sydney, Australia for 5 months; assigned as **lead customized reports and connector developer;** success of this project **paved to growth** of hiring developers in Manila

**Sun Life Financial** (April 2007 - April 2010)

***Analyst Java Developer***

Worked as a Java, Web and SQL Developer who implemented business requirements that revolve in insurance domain

**Highlights:**

* **promoted** from Junior to Analyst Java Developer on November 2008
* analyzed and fixed synchronization issue in Payment Portal that causes double charging of users’ credit card (issue existed since 2003); **reduced 90% of support calls** related to reversing credit card charges
* analyzed and improved Agents’ Web App daily average of ~317 SQLExceptions to ~10 (issue existed since 2004); **reduced 97 % of excessive database exceptions** that were the root cause of system’s major erratic behaviour
* proposed, designed and implemented a Error Feedback module for Agents’ Web App that stores users’ error reports accompanied with system-generated screenshots; **increased 60% of support team’s turnaround time** by helping them track error reports and providing them accurate data through the screen snapshots

**Azeus** (June 2006 - November 2006)

***Junior Java Developer***

Worked as a Java, Web and SQL Junior Developer under the tutelage of senior mentors

**Highlights:**

* passed the notorious test/interview of this CMM5 company and **secured 1 of 8 junior developer slots** allotted for the year 2006
* passed the bootcamp training (Java, SQL) **with high marks**

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| **Certifications** |

* **SpringSource Certified Spring 3 Professional** (August 2012)
* **Sun Microsystems Certified Web Component Developer JEE5** (February 2010)
* **Sun Microsystems Certified Java Programmer 1.4** (November 2007)

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| **Trainings** |

* **Core Spring by SpringSource** (July 9-12, 2012)
* **Object Oriented Analysis and Design by Sun Microsystems** (July 20-24, 2009)
* **Spring Framework by Phoenix One Institute** (January 22-25, 2008)
* **Programming in J2EE by Phoenix One Institute** (July 30 - August 3, 2007)

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| **Education** |

**De La Salle University** (2002 - 2006)

**Bachelor of Science Degree in Computer Science, Major in Software Engineering**

* First Honors Dean’s List 1st Term SY 2005-2006
* Second Honors Dean’s List 3rd Term SY 2005-2006