

VICENTE LLANOS
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PERSONAL SUMMARY

A talented systems engineer and software developer with a strong academic background, exceptional analytical, design and problem-solving capabilities. Over one year of experience in the software development industry plus 6 years of experience in the areas of the computer networking and computer troubleshooting. Excellent communication skills and able to work alongside other professionals. A proven ability to maintain and enhance company software with the aim of improving operational functionality in line with business requirement.

Looking for an ambitious company that provides an opportunity for growth and where my developer and problem solving skills allow me to become a valuable asset.

EDUCATION

Seneca College DATABASE APPLICATION DEVELOPER GRADUATE CERTIFICATE (GPA: 3.9/4.0) High Honours	Toronto, Ontario 2015-2016
Synergy Business College INFORMATION TECHNOLOGY (Post-Secondary) Diploma (GPA: 3.3/4.0)	Toronto, Ontario 2007-2009
Niagara College COMPUTER NETWORK OPERATIONS GRADUATE CERTIFICATE (GPA: 3.92/4.0)	Welland, Ontario 2005-2006
Fundación Universitaria San Martín Sede Caribe SYSTEMS ENGINEERING BACHELOR'S DEGREE (GPA: 3.7/4.0)	Barranquilla, Colombia 1997-2002

CONTINUING EDUCATION

Web Development Using Java EE and Open Source Technologies
Centennial College., Toronto - Canada, May 2015 –August 2015

Java Advanced Programming (JavaFX)
Ryerson University., Toronto - Canada, September 2014 - December 2014

Java Programming Language SL-275. Dictated by Sun Microsystem
Gerentes S.A., Barranquilla - Colombia 2004

SKILLS

Programming	AngularJS, JavaScript, Java (Spring Boot Framework, JSP, JPA , Hibernate, Servlets, Threads, JavaFX, Swing, Struts, JDBC, JSTL, Filters, JSF, Ajax, Sockets), Web Services (REST, SOAP), Spring MVC, Bootstrap, Groovy, Maven, HTML5, CSS, XML, JSON, C, Delphi, Visual Basic, XSLT, WML, UML (Unified Modeling Language), Bash Shell scripting, Object Oriented Programming, PHP, awk, ASP, Prolog, Lisp, Assembler, Perl, familiar with SVN and Git.
Databases	Database designing (ERD, Class Diagram, Conceptual Model), Application designing that interacts with databases, SQL, SQL Server, familiar with T-SQL, Microsoft Access, MySQL, Oracle PL/SQL, Oracle SQL PLUS, SQL Developer, MongoDB, DBeaver, Robomongo.
Networking	LAN configuration, Active Directory, Group Policy, TCP/IP, WINS, DNS, DHCP, VPN, NAT, ICS, IP Addressing and Subnetting, Routing Protocols, Terminal Services, NFS (Linux), Samba, Wireless Networking.
Software / Hardware	MS Office, MS Visio, Rational Rose, Oracle VM VirtualBox, VMWare, Eclipse, IntelliJ, Sublime, NetBeans, Apache Tomcat, SourceTree, SOAP UI, WinSCP, Putty, Jenkins, JIRA, BitBucket, Microsoft Windows 9X/2000/XP/7/Server 2003 and Unix/Linux. Computer installation, configuration, troubleshooting repair and maintenance procedures.

LANGUAGES

English (Proficient) Spanish (Native) German (Basic)

WORK EXPERIENCE**TECHNITASK**

Toronto, Ontario

March 2017-July 2017

Junior Full Stack Developer

Environment: Java, AngularJS, Spring MVC, IntelliJ IDEA, Eclipse, HTML5, CSS, Bootstrap, Web Services (REST, SOAP), JSON, XML, Maven, Git, SourceTree, BitBucket, SOAP UI, Selenium WebDriver, Thucydides (Serenity), JUnit, TestNG, JIRA, WinSCP, Putty, Sketch.

Description: MELT (Mandatory Entry Level Training) variation project for the Ministry Of Transportation of Ontario (MTO). The purpose of this project was to make changes in existing multiple applications including CSA application (Customer service agent), Scheduler, Drivetest.ca, Qmatic application, IVR, CVOR (Commercial vehicle operator registration) to fulfill driver's examination new rules and requirements. In addition to the previous applications, changes to the services that were part of the system were also made. (Unified, Rules and Audit services).

- Wrote the respective unit tests for the changes made in the different applications using TestNG.
- Implemented different SOAP Web Services according to the company needs.
- Created a tool that was used to show the version of each of the components that were deployed in the different development environments (DEV, UAT, VQA).
- Created User Interface Mockups using Sketch and generated class diagrams with IntelliJ.
- Set up Jenkins, Apache Tomcat, Git, Maven, JDK in a Linux server (Fedora), deployed web applications and checked Tomcat logs to identify and resolve errors.
- Used the Selenium WebDriver and JUnit frameworks for Test Case automation using Java.
- Participated in Daily Stand up Team meetings to discuss daily status and queries.

MUNICIPAL PROPERTY ASSESSMENT CORPORATION

Pickering, Ontario

May 2016- Dec 2016

IT Systems Developer Co-op

Environment: Java, AngularJS, Javascript, HTML5, CSS, Bootstrap, RESTful Web Services, MongoDB, Spring Boot Framework, Maven, Groovy, MySQL, Oracle, JSON, XML, Git, SVN.

- Implemented new modules for a portal that the company uses to collect data from the property owners of Ontario. PIER web application.
- Implemented a tool (web application) for the future use of the company that would help automate a process that had been previously done manually. Suppression tool (Tool used to suppress properties from the mail-out).
- Made improvements to a company's application that was used to collect data about the different properties in Ontario. PIER B2B.

Barranquilla, Colombia

Jan 2010 - Nov 2013

Freelance Computer Technician

- Installed, repaired, maintained, and upgraded desktop and notebook computers.

EXCEL SYSTEMS

CANADA

Toronto, Ontario

Aug 2006 - Jul 2007

Network Administrator Assistant

- Installed various software and hardware on the computer systems. Provided technical support.
- Assisted in server and network administration by installing patches and configuring user accounts.

SAI BOSTON

Barranquilla, Colombia

Sept 2004 - July 2005

Computer Technician/Customer Service

- Provided technical support to users experiencing difficulties with computer hardware and software.
- Maintained the use of the local area network (LAN), hardware, software and related computers.

I.S.M COMPUTADORES E.U

Barranquilla, Colombia

Feb 2003 - Jan 2004

Computer Programmer

Environment: Delphi and Microsoft Access.

- Wrote, modified, integrated and tested software code. Maintained the existing computer program by making modifications as required. Prepared reports, manuals and other documentation on the status, operation and maintenance of software.

ACHIEVEMENTS

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| • President's Honour List - Winter term | Seneca College, 2016 |
| • President's Honour Roll - Fall-Winter term | Niagara College, 2005-2006 |
| • APICE Graduate Program Scholarship | Niagara College, 2005 |
| • Third ranked student in the graduation class | Fundación Universitaria San Martín Sede Caribe Barranquilla, 2002 |
| • Scholarship awarded | Fundación Universitaria San Martín Sede Caribe Barranquilla, 2001 |