PROFFESSIONAL RESUME

Name: Martin Arnesi

Role: **Senior Developer**

SUMMARY

An IT professional with years of experience in the application of technology, my field of experience is diverse. I have worked for multinational companies and in Fortune 500 firms. My strengths include application design and development, Linux administration and DB operation. I have skills in Java EE, SCO Unix / Mainframe /Linux and Oracle database, also I have more than five years of experience working exclusively as IT DevOps a multinational companie (directly involved with company's core business activities). Also, I worked as a Senior Java EE programmer using agile methodologies. Currently, I'm working as a Senior Java Developer.

CORE TECHNICAL SKILLS

Programming languages & technologies:	• Java 8, Spring 4 Framework, EJB 3.0, Swing, JSP, Spring Boot, JPA, Spring MVC, Hibernate, MongoDB, Functional Programming, Object Oriented Programming, Apache Beam, Log4J. • **Reporting**: Jasper Server, Jasper Reports. • **Web Services**: REST. • **Web development (front-end)**: JavaScript, Angular.JS, HTML, CSS, XML, XSL. • **Testing**: JUnit, JMockit, Apache JMetter.
Databases:	• **Relational DBs**: MySQL / Oracle DB. • **NoSQL**: MongoDB.
Build automation tools:	• Gradle, Maven, Grunt.
Versioning systems:	• GIT, SVN
IDEs:	• IntelliJ, Eclipse, STS
Web servers:	• Tomcat, IBM WebSphere.
Continuous integration:	• Bamboo, Jenkins, Artifactory.
Defects tracking tools:	• Jira, HP Tools.
Techniques & Methods:	• **Software Development Methodologies**: Agile (Scrum)

EDUCATION AND TRAINING

Qualifications:	• System Analyst at Universidad Nacional de Rosario From March 2006 to November 2010. Graduated as Computer Systems Analyst at Faculty of Exact Sciences, Engineering and Surveying (Facultad de Ciencias Exactas, Ingeniería y Agrimensura). National University of Rosario
Languages:	Spanish: Native English: Advanced

RECENT PROJECTS

SENIOR DEVELOPER IN A PROJECT INVOLVING DEVELOPMENT AND CHANGES OF PROPRIETARY HEALTHCARE SOFTWARE SYSTEMS (JUL 2016 – TODAY)

Working as a Java developer using Java 8 - Spring 4 Framework - Hibernate - Oracle DB/Mongo DB- Apache Maven - GIT - JMockit - Cucumbers - Atlassian tools (Jira - Confluence - Hipchat -Bitbucket - Bamboo) using Agile Methodologies for Software Development.

IT DEVOPS OPERATIONS IN A PROJECT (JUL 2013– 2016)

DevOps / Support team for Global Purchasing and Supply Chain. Java Software developer at Enterprise Services - Java/Linux/Windows/Unix Applications Support .

SEMI SENIOR DEVELOPER IN A PROJECT INVOLVING DEVELOPMENT AND CHANGES OF PROPRIETARY AUTOMOTIVE INDUSTRY SOFTWARE SYSTEMS (JUL 2012 – 2013)

Working as a Java developer using Java 5 - Hibernate – Oracle - Apache Maven - GIT - JMockit - Cucumbers – HP Tools.

SEMI SENIOR DEVELOPER IN A PROJECT INVOLVING DEVELOPMENT AND CHANGES OF PROPRIETARY RESELLER INDUSTRY SOFTWARE SYSTEMS (JUL 2010 – 2012)

Java Developer, working in application maintenance using Java EE, IBM WebSphere

TECHNICAL/HARDWARE SUPPORT (JUL 1996 – 2009)

From 1996 to 2009, I worked in several IT companies, in areas like Technical and Hardware support. User Support.

COURSES AND TRAININGS

2004: Training course Windows NT 4 - 30 hrs.
2006: Training course Java Power - Sun MicroSystems 4 hrs.
2007: Training course Java and JDeveloper D17249CS10 80 hrs.
2008: Training course Java SE SL-210 Foundations and OOP. 80 hrs.
2008: Training course Java Sun SL-275 J2 SE 120 hrs.
2008: Training course Java ME UNR 40 hrs.

2009: Conference Introduction to OpenSolaris and SFZ 4 hrs.
2009: Conference Information Security 2 hrs.
2009: Training course Java EE | Struts - UNR. 40 hrs.
2009: Fundamentals of Solar is 10 SA-118 -40 hrs.
2009: Intermediate System Administration Solaris 10 SA-200-S10 40 hrs
2010: Advanced System Administration Solaris 10 SA-202-S10 40 hrs.
2011: Training course SCJP Central Tech Workshop 80 hrs.
2011: Training course Design patterns 9 hrs.
2011: Training course OWASP Top 10 Web application security 6 hrs.
2011: Training course Problem Analysis and Decision Making 9 hrs.
2012: Training course Introduction to UML 9 hrs.
2013: Training course Mature Agile Teams: Sixteen Essential Patterns 6 hrs.
2014: Multi-Level Linux Professional Certification Program LPIC-1 120 hrs.
2015: Training course Bash Scripting in Linux. 20 hrs.
2016: Training course Continuous improvement, agility and retrospectives. 6 hrs.
2017: Training course Introduction to Java 8. 20 hrs.