PROFFESSIONAL RESUME

Name: Héctor Priori

Role: Senior Developer

SUMMARY

IT professional with over 14 years of experience in software development.

He is eager to participate on challenging project to improve his knowledge and contributing all his experience to help teammates to get better. He is always predisposed to collaborate and is open to hearing suggestions to improve himself.

He has participated in both small and large teams helping in organizing tasks and coordinating the progress of them.

He has worked on Java for web applications and webservices / micro services so he is familiar with several frameworks and web architectures. He has experience with web frameworks like Spring framework (Spring MVC lib for web and SOAP/REST libs), Struts, JSF and has used HTML, CSS, JSP, JSTL, Taglibs, Displaytag, JavaScript, Mootools, jQuery, Protorype. He has experience using Liferay as a web platform for building business solutions. For persistence layer, he has experience with Hibernate, JPA and Spring DAO to connect DB2 or MySQL databases. He has experience with no-sql databases such as mongodb and cassandra. In addition, he has experience with several Spring libraries, maven, MongoDB, jUnit, jMock.

He has experience developing stress test using JMeter and is familiar with selenium framework.

DOMAIN EXPERIENCE

Working in Endava as Senior Developer as backend on java related technologies/tools/libraries. He was fulfilling as main responsibility application development, code quality, keep close relationship with developers from distributed teams and client representatives. Proposing improvement opportunities and analysis in depth about functionality and issues. He has experience in both small and large teams helping in organizing tasks and coordinating the progress of them.

CORE TECHNICAL SKILLS

Programming languages & technologies:	• Java SE and EE, Scala, Spring Framework, Hibernate, JPA, Jackson, XStream, DisplayTag, JSTL, TagLib, CXF, Structs, Tiles, JSP, microservices, portlets • **Web Services**: SOAP, REST • **Web development (basic level)**: JavaScript, HTML, CSS, XML, XSL • **testing**: JUnit, Mockito, EasyMock, TestNG, Spock, jMeter
Databases:	• **Relational DBs**: PostgreSQL, Microsoft SQL Server, MySQL, DB2 • **NoSQL**: MongoDB, Cassandra
Build automation tools:	• Gradle, Maven, Ant
Versioning systems:	• GIT, SVN
IDEs:	• IntelliJ, Eclipse, NetBeans
Web servers:	• JBoss, Tomcat, Jetty, WebSphere
Continuous integration:	• Jenkins, Hudson
Platforms:	• Guidewire Insurance Suite, Liferay, Vignette
Techniques & Methods:	• **Software Development Methodologies**: Agile (Scrum and Kanban)

EDUCATION AND TRAINING

Qualifications:	1999 - 2009: Information Systems Engineering - Universidad Tecnológica Nacional – Facultad Regional Rosario, Rosario, Argentina
Languages:	Spanish (Native speaker) English (Upper Intermediate)

RECENT PROJECTS

SENIOR DEVELOPER - JAVA J2EE (APRIL 2018 – NOVEMBER 2019)

Project: Web services development for an American online and mobile prepared food ordering and delivery marketplace that connects diners with local takeout restaurants.

Role: Development of webservices to share information between different departments of the company (order processing, order tacking, support). Development of integration and performance tests.

Technical Skills and Tools: Java 8, Scala, Spring framework, jackson, cassandra, groovy, spock, jUnit, gattling, REST webservices.

PREVIOUS EXPERIENCE

SAN CRISTOBAL SEGUROS, ROSARIO, ARGENTINA (MARCH 2014 - APRIL 2018)

TECHNICAL FUNCTIONAL ANALYST (MARCH 2014 - APRIL 2018)

Project: Claim Center: claims management system that supports all lines of personal, commercial, and workers' compensation insurance. Claim Center enables claims full lifecycle management.

Role: As a Technical Functional Analyst, I was involved on developing integrations points between Claim Center and many different systems. Some of those systems are internal: Legacy Claim system, Legacy Policy System, SAP, etc.; there were external systems also: Orion for managing car expert's report, Sofia for fraud detection, Government's reports, etc.

Technical Skills and Tools: Claim Center is part of Guidewire Insurance suite platform. In order to extend and customize it, Guidewire provides an IDE (IntelliJ with proprietary plugins) where implement new functionality (Batch process, web services, message queues, etc) using gosu language (scripting language that runs on JVM). For automated deployment, I developed scripted pipeline on Jenkins in order to deploy a new release on each environment. DEV and QA run on WebSphere Application Server (WAS) and use a SQL Server Database. UAT and PROD run on a WAS cluster formed by four WAS nodes a SQL Server cluster form by three nodes

VELOCITY PARTNERS, ROSARIO, ARGENTINA (OCTOBER 2010 – MARCH 2014)

SENIOR DEVELOPER - JAVA J2EE

OCTOBER 2013 – MARCH 2014

Project: Room Booking system: Web services to manage room reserves.

Role: Development of unit tests library

Technical Skills and Tools: JUnit for unit test development and TestNG to organize the test suite.

OCTOBER 2012 – OCTOBER 2013

Project: Portlets to use on Liferay Web platform

Role: Development of several portlets using Liferay Web platform.

Technical Skills and Tools: Development under Java, Liferay (Spring framework, Hibernate), JSP, jQuery, HTML, CSS.

MARCH 2012 – SEPTEMBER 2012

Project: Hybris e-commerce platform customization and JMeter stress test development for Ecommerce Accelerator

Role: Customization and extending of java e-commerce platform called Hybris.

Technical Skills and Tools: Development under Java, Spring framework, Spring MVC, JSP, jQuery, HTML, CSS.

Development of stress tests using JMeter in order to gather statistics measures about Hybris performance.

JULY 2011 – FEBRUARY 2012

Project: Java desktop Application maintenance and development of new functionality for Boston Technologies

Role: Maintenance and development of new functionality of application related with Forex Exchange Market. The application communicates MetaTrader4 platform to Liquidity Providers (i.e: banks) using Financial Information eXchange (FIX) Protocol.

Technical Skills and Tools: Development under Java, Hibernate, JDBC.

Development of a FIX's message converter to convert between objects from one BT's Scala library to Protobuf's message format. The converter was developed under Scala.

MARCH 2011 – JUNE 2011

Project: Front-end Application development for Coventry Health Care

Role: Development of application to display documents (image, pdf) and information to manipulate and send back to the back-end. The application consists of several dynamics modules built on demand based in user's role and document's type.

Technical Skills and Tools: Development under Java, Spring Framework, Spring MVC, Jackson, XStream, Maven.

OCTOBER 2010 – FEBRUARY 2011

Project: Server-side modules development for Kiha Software (Startup company from USA).

Role: Development of modules to push/pull data from services of record like Google gmail, Exchange, etc.

Technical Skills and Tools: Development under Java, Spring Framework. Modules created with Maven. MongoDB was used to persist data.

NEORIS ARGENTINA, ROSARIO, ARGENTINA (FEBRUARY 2006 – JUANUARY 2010)

SENIORPROGRAMMER JAVA J2EE

JULY 2010 – OCTOBER 2010

Project: "Maintenance and development of Lowes.com"

Role: Developer

Technical Skills and Tools: Development under IBM e-Commerce platform (Struts based, JSP, JavaScript).

FEBRUARY 2010 – JULY 2010

Project: "Maintenance and development of banking applications".

Role: Developer

Technical Skills and Tools: Development under Struts, JSF, GWT. JavaScript frameworks: jQuery y prototype. Using JSP and CSS.

MARCH 2008 – FEBRUARY 2010

Project: “Medical Expense Management”. Modular Re-Engineer Development Project.

Role: Developer

Technical Skills and Tools: It’s been used Maven 2 as project management tool, JPA annotation over Hibernate 3 and Spring 2.0 as a bean container. Developed in layers. Struts framework has composed the frontend. Mootools was the Ajax/JavaScript framework. Quartz (by Spring integration) has been the jobs scheduler. UML design (class diagrams, sequence diagrams). HTML prototypes were developed. Coded unit testing with Junit.

Over 25 developers working together.

JANUARY 2008 – MARCH 2008

Project: “Product Specific Selling Attributes” Project for USA Company.

Role: Developer

Technical Skills and Tools: The development was done under a proprietary framework (based on the servlet and JSP specifications and configurable JDBC support for multiple DB connections). UML modeling, use cases, system sequence diagram creation, class diagrams, design sequence diagram, activity diagram and state transitions diagrams. All modeling under Enterprise Architect Tool. Databases used: DB2.

NOVEMBER 2006 – MARCH 2007

Project: Portal - maintenance.

Role: Developer

Technical Skills and Tools: VIGNETTE y VCM. Portlets maintenance.

OCTOBER 2006 – NOVEMBER 2006

Project: “Agenda upgrades development and maintenance”.

Role: Developer

Technical Skills and Tools: Developed under proprietary framework (Struts based, with transactions management, hibernate, DAO pattern, security, custom tags). Ajax (pure async communication via JavaScript), JSP, CSS and XM. Deployments under JBoss.

Consumed a web service called Generic Calendar. Interaction with external systems to follow-up Workflow processes and contacts management).

JUNE 2006 – SEPTEMBER 2006

Project: “Parameters administration, agenda and interviews management”.

Role: Developer

Technical Skills and Tools: Developed under proprietary framework (Struts based, with transactions management, hibernate, DAO pattern, security, custom tags). Ajax (pure async communication via JavaScript), JSP, CSS and XML. Deployments under JBoss.

MAY 2006 – JUNE 2006

Project: “Reporting System”.

Role: Developer

Technical Skills and Tools: GUI Development on HTML, CSS, JSP and JavaScript.

FEBRUARY 2006 – MAY 2006

Project: “HR – Human Resources Management Application”.

Role: Developer

Technical Skills and Tools: Maintenance and error correction on HTML, XML, JavaScript and ASP under Visual Basic 6.0 and SQL Server 2000.