

María Belén **VIVIANI**

Information Systems Engineer

CONTACT

Racedo 780, Paraná, Entre Ríos

+54 3435189387

vivianib@hotmail.com

belen-viviani2308

LANGUAGE

Spanish: Native

English: Fluent

French: Basic Knowledge

Portuguese: Basic Knowledge

ABOUT ME

A motivated and well organized backend developer, with more than 5 years of experience in software architecture of Java systems. Strong problem-solving skills and in need of challenge. Highly proficient in developing and updating functionalities based on customer requirements to ensure excellent user experience. A great team player with very good communication skills and experience and knowledge in agile development methodologies.

EDUCATION

> UNIVERSIDAD TECNOLÓGICA NACIONAL FACULTAD REGIONAL DE SANTA FE

MARCH 2009 - DEC 2016

Information systems engineering degree

> ALIANZA FRANCESA PARANÁ

2009

Delf A1: Studies in French Language Level A1 of the Common European Framework of Reference for Languages

> AMERICAN ENGLISH INSTITUTE PARANÁ

2007

6th Year Senior: Enabling Certificate for teaching in Elementary and High Schools.

EXPERIENCE

> ENDAVA

2018 - Present

Client: Health Care Company. Oct 2018- Nov 2019

The client is an American care transitions company with the clinical expertise, technology, post-acute provider network, patient database and post-acute care management experience to optimize clinical and financial outcomes across the care continuum.
The project is about improving the performance of one of the applications (Admin Application). The objective is to stabilize the application and implement new features.

Tasks: Code developing and review, integrating changes, unit/integration testing, participating in estimation process.
Technologies: Java 8, Spring Boot, Spring MVC, JPA/Hibernate, Maven, Microservices, REST, Oracle, IntelliJ, GIT, Bamboo, JSON, Jira.

> HEXACTA

2014-2018

Client: GCBA - Citizen Attention. Dec 2017- Aug 2018

The project is for unify all the systems used to track citizens' requests, reducing the amount of necessary paperwork and improving online resolutions.
The challenge was to develop a system that could manage the feedback generated between the citizens and the city government more efficiently.

Technologies: Java 8, Eclipse, Spring Boot, JPA/Hibernate, Maven, REST, Oracle, GIT, TFS, Jenkins, Junit, JSON.

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SKILLS

Programming languages & technologies:
Java - HTML - Hibernate - Spring Framework - Maven - Gradle - HTML - CSS - Angular js (Beginner) - Mockito - Junit -

Databases:
Oracle - MySQL

Versioning systems:
Git - SVN

IDES:
IntelliJ - Eclipse - Netbeans

Web servers:
JBoss - Tomcat

Continuous integration:
Jenkins - Bamboo

Defects tracking tools:
Jira - Team Foundation Server - XP-Dev

Techniques & Methods:
-Agile Methodologies: Scrum
-Implement test driven development and pair programming

EXPERIENCE

> HEXACTA

2014-2018

Client: Sodexo Corepass. Jan 2015- Dec 2017

The system responds to the voucher production process, the delivery and later return to the issuer. Development of a core system, as a response to a unification process made for the subsidiaries of several countries. We developed for each country its corresponding extension.

Technologies: Oracle, Java, Jboss, JasperReports, Jquery, JavaScript, Html, Hibernate, Struts, Css, JUnit.

Client: HRS. Jul 2014- Dec 2014

The system responds to processes required by the Hexacta Human Resourse department. The requirements were to perform several HR functions such as storing employee data, managing time offs, recruitment processes, benefits administration, and keeping track of attendance records.

Technologies: Java 6, Jboss, Jasper Reports, Oracle, JQuery, Javascript, Html, SVN.

> FREELANCE

2015

Client: Tarablanca. Jan 2015- Nov 2015

The client was a fashion company who decided to develop a sales and inventory management system to track information about their products and sales made in every branch. As an additional, it had modules for managing clients and suppliers account, event alarms, among other functions.

Technologies: Java 7, Spring, Hibernate, JavaFx, Jasper Reports, Oracle, Maven, Jenkins, XP-Dev, SVN.