

## Personal Information

**Full name:** Joaquín Garrido      **Date of birth:** July 02 1982  
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## Education

### Degree:

Computer Engineering (completed in 2007) and Programmer Analyst (completed in 2003) degrees at Universidad Nacional de La Matanza

***Additional Information:*** In the course of my studies I got experience in several programming languages: C, C + +, Java, Visual C, Visual Basic, Qbasic, and also acquired some basic knowledge about Pascal, Delphi, as well as the basic use of UML, Rational Tools, Visio and Project.

### Other Skills

**English:** Advanced level

## Experience

### Full-Stack Java Developer (Nov 2020 - Present)

**Company:** Kopius

#### ***Responsibilities:***

I am a nearshore resource of an US based team which is in charge of maintaining an integral application for an important medical industry organization. This is an Angular web application (includes tools like Angular, AngularJs, Html, javascript, Node, typescript, NPM, Bower, GruntJs) provided by web service endpoints (includes Java, Spring, Spring Boot, Hibernate, JPA, Maven, Liquibase, ElasticSearch, Tomcat, Docker). Used databases are Postgres and MySQL.

### Full-Stack Java Developer (Jul 2016 - Mar 2022)

**Company:** Freelance

#### ***Responsibilities:***

Worked as a freelancer and took part of several projects for companies like: ProKarma, T6, CuasarSolutions, etc. I created and maintained web applications under the Java / J2EE environment, using tools like: Spring, Spring Boot, Struts 2, Hibernate, JUnit, Maven, SOAP & REST WebServices, Axis2, JMS, Quartz, JSP, JavaScript, JQuery, Html, XML Also, took part on projects using Angular 9+, Typescript, Android studio and Flutter. Postgres, Oracle, MySQL and Derby's were used databases. Another part of my job was making scope documents, user manual and containment plans; as well as, estimate development schedules and design the solution to be developed.

### Software Engineer (Apr 2015 – Jul 2016)

**Company:** Avaya Argentina

#### ***Responsibilities:***

Most of the time, I was involved in development of Web applications under the Java / J2EE environment. Using Spring, Struts 2, Hibernate, Maven, SOAP and REST web services, Servlets, JSP, JavaScript, JQuery, Angular, Axis2, Quartz, Postgres databases and PostgreSQL; depending on the project. All this projects were related to Avaya's tools, soft and hard. That's why I have experience with communication protocols like SIP.

The software development methodology was SCRUM. For documentation and project's management, Confluence, Forge, Crucible, Black Duck and JIRA were used.

### Full-Stack Java Developer (Nov 2013 - Mar 2015)

**Company:** Reserv

#### ***Responsibilities:***

I was involved in the development, maintenance and research of Web applications under the Java / J2EE environment. Using

Spring, Struts 2, Hibernate, JUnit, Maven, SOAP WebServices, CXF, JasperReports, Jboss, JSP, JavaScript, JQuery, FreeMarker, Ajax, Html, XML; depending on the characteristics of the project. Additionally, as it was the most important customer of the company, I have experience with OSDE's APIs and their own tools. We used DB2's databases. The software development methodology was SCRUM, the company had defined in its own business processes (according to ISO standards). For document management and incidents, Mantis and JIRA were used.

### **Project Leader** (Jul 2012 - Oct 2013)

**Company:** Opticom

#### **Responsibilities:**

Served in several roles in a development area that was expanding. My responsibilities included a development team (3 people) that were focused on the design, management, planning and development of applications for managing content developed for mobile devices.

We used UML tools and RUP process for project management and requirements analysis.

We used Groovy as a programming language, and its corresponding web application framework (Grails).

No member of the team had previous experience with these tools, which represented an important innovation and a challenge, which we managed efficiently.

In addition, I participated in the processes to ensure compliance with ISO 9001/90003 quality standards.

### **Developer** (Jun 2007- Jun 2012)

**Company:** Ratio

#### **Responsibilities:**

Ratio is a small company, and this enabled me to take part in a number of tasks: management, analysis, design, development, implementation, support, maintenance, planning and administration of time and resources. I was also responsible for the analysis of new applications and feasibility of their development.

I had to interact with clients too, and carried out a survey of the features to be implemented and their needs, in order to offer customized solutions. Much of my time was devoted to technical activities, like programming in several languages (Java, Visual Basic, XML, HTML, etc.) and application design with UML tools.

Regarding working methodologies, we implemented agile methodologies and Pair Programming.

### **Java Developer** (Sep 2006- Jun 2007)

**Company:** @r-Tech Consulting

#### **Responsibilities:**

I worked as a consultant at Telefónica Empresas. I was in charge of the development and maintenance of web applications on Java/J2EE development environment. I was also responsible for assembling data reports extracted from DD BB servers with SQL. During this stage I obtained experience in JSP, Servlets, JavaScript, HTML, and XML.

### **Developer** (Jul 2005- Aug 2006)

#### **Responsibilities:**

During this period I worked as a freelancer, and participated in Analysis, Documentation, Testing and Development tasks of several projects. This stage allowed me to interact with different programming languages for Web applications, as well as UML, Rup, Rational tools, Testing methodologies, Test Cases, and Methods of survey requirements.

### **Developer** (Jan 2004 - Jun 2005)

**Company:** Cuore

#### **Responsibilities:**

Tasks associated with processing-oriented programming and presentation of statistical data, I was also responsible for coordinating different resources and delivery deadlines. I used Qbasic, Visual Basic and other data processing specialized languages.