

Jordi Burgos López

Software engineer

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Experience

- 2006–Present **Java Software Engineer**, *GFT IT Consulting, S.L.U.*, Valencia.
Multinational Company; 1500 employees; Information Technology and Services industry.
- Global Funds Derivatives Tracker: Capture fund derivatives business at Deutsche Bank. It is a repository of core funds, market data, derivatives, executed trades and documentation. Java, Spring, Hibernate, Oracle PL/SQL, HTML, CSS, Javascript, AJAX, ExtJS.
 - Agile methodology using Scrum to build technical solutions for banking applications.
 - Optimization of application at all levels: presentation, communications and database.
 - Identification and development of reusable components and code.
 - Adopt and implement Unit Testing.
 - Provide technical support to team members.
 - Legal Vehicle Database: Track legal entity population for tax reporting purposes at Deutsche Bank. Java, GWT, Hibernate, Oracle.
 - Rewrite the user interface of an inherited project using Google Web Toolkit (GWT).
 - Collaborated with software developers to deliver with adjusted deadline.
 - Multichannel Platform: Custom middleware that allows heterogeneous access to the bank mainframe resources of Bradesco Bank. Java, Eclipse Plug-in Development Environment.
 - Developed an Eclipse plugin which facilitate the location and communication of the processes that the platform of distribution of the channels exports or publishes.
- 2001–2005 **Java Developer**, *Infoquip S.L.*, Valencia.
Local company; 5 workers; Computer material store and custom software development.
- Java Program Generator: Java application generator to cut delivery times. Java, Swing, JDBC, MySQL, HTML, CSS.
 - Design and develop code generation.
 - Develop a report generator, with viewer and printer.
 - Design database to store application information and configuration.
 - Sales point program for furniture company. Java, Swing, JDBC, MySQL.
 - Sales program for interconnected stores.
 - Take client requirements.
 - Develop application using generator and making modifications according to the client requirements.
- 1999–2000 **Technical School internship**, *Infoquip S.L.*, Valencia.
Local company; 5 workers; Computer material store and custom software development.
Internship, 250 Hours.
- Learn Java programming.
 - Build and configure PCs.
 - Build and configure networks.

Professional certification

Jul-2012	Object Oriented Analysis and Design with UML	
Nov-2010	Oracle PL/SQL Developer Certified Associate	OCA PL/SQL
Jan-2009	Sun Certified Programmer for the Java Platform SE 6	SCJP 6.0
Present	Preparing Oracle Advanced PL/SQL Developer	OCP PL/SQL

Education

- 2004–2007 **Master of Computer Science**, *Universidad Politécnica*, Valencia, Spain.
2005 **ERASMUS grant**, *University College of Engineering*, Odense, Denmark.
2000–2004 **Bachelor of Computer Science**, *Universidad Politécnica*, Valencia, Spain.
1997–2000 **Technical School Management Information Systems**, *I.E.S. El Cabañal*, Valencia, Spain.
1996–1997 **Technical School Administrative Assistant**, *I.F.P. La Marxadella*, Torrente, Spain.
1995 **High School Graduated**, *C.P. Ausiàs March*, Picaña, Spain.

Languages

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|---------|--|--------------------------------|
| English | First Certificate English (FCE) | <i>Level B2 CEFR, Jul-2012</i> |
| Spanish | Native | |
| Catalan | Native | |

Skills

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|-------------------|--|
| Languages | Java SE (J2SE), Java EE (J2EE), Python, scripting languages |
| Web | GWT, AJAX, HTML, CSS, Javascript, JQuery, Prototype, Sencha Ext JS |
| Frameworks | Spring, Spring MVC, Hibernate, Struts, iBatis |
| Databases | Oracle SQL and PL/SQL, MySQL |
| Version Control | Subversion (SVN), CVS, Git |
| Testing | Unit testing, Integration Testing, JUnit, Selenium |
| Methodology | Agile software development, Scrum, Test Driven Development |
| IDE | Eclipse, NetBeans |
| Servers | Apache Tomcat, Jetty |
| Operating Systems | Linux, Windows |