

COMPETENCE PROFILE

B.on Consultant LCP-02-2014

Date of birth: 8/15/1977

7 years of experience

SUMMARY OF EXPERIENCE

Degree in computer engineering and computing-Instituto Superior Técnico, with academic Experience in Java, held by the option limit work in the area of Domotics – control application interface X 10/DomoBus in .net technologies, which catapulted the consolidation of your professional Experience in various areas of business, particularly in the areas of real estate, catering, banking, marketing, justice, electronic invoicing and others, mostly using .net development technologies.

Involved in all processes of software lifecycle, from its design, coding, testing, entry into production and maintenance, has a taste for exploring new technologies and interacts well with his colleagues demonstrating being a consultant that quickly conveys gains with your experience, ethics and with the acquired knowledge.

AREA OF COMPETENCE

Caption:

Level 1: Beginner – for example: theoretical knowledge, academics, training, ...

Level 2: Intermediate-Level 1 + small projects, internships + experience [0; 2 years]

Level 3: Professional-Level 2 + professional experience in various projects + experience [2; 4 years]

Level 4: Senior: 3 + Level Experience [4; 6 years]

Level 5: Expert

Note: Please fill the frame entirely according to the example. If necessary add the content. Please keep the format.

Languages	Level	Years of exp.	Comments about the domain of competences
C #	5	7	Professional Experience
ASP.NET	5	7	Professional Experience
Javascript	4	7	Professional Experience
HTML	4	7	Professional Experience

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CSS	3	7	Professional Experience
jQuery	3	4	Professional Experience
XML	4	7	Professional Experience
Java	2	1	Professional Experience
XSLT	3	4	Professional Experience
Management system databases			
SQL Server 2008	5	5	Professional Experience
Oracle	3	2	Professional Experience
Tools			
Visual Studio 2003	3	2	Professional Experience
Visual Studio 2005	4	3	Professional Experience
Visual Studio 2008	4	3	Professional Experience
Visual Studio 2010	4	2	Professional Experience
Visual Studio 2012	3	2	Professional Experience
AJAX	3	7	Professional Experience
WIN 32 API	2	1	Academic Experience
Struts	2	1	Academic Experience
Eclipse	2	2	Professional Experience
MS Office Tools	3	4	Professional Experience
Infragistics	3	3	Professional Experience
Subgurim	3	1	Professional Experience
CVS	3	4	Academic and professional experience

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Team Foundation Server	3	1	Professional Experience
SourceSafe	3	3	Professional Experience
SVN	3	4	Professional Experience
IIS	3	7	Professional Experience
Scriptor	3	1	Professional Experience
Umbraco	3	1	Professional Experience
Operating Systems			
Windows (95, 98, Me, 2000, XP, NT, Server2003)	3	7	Professional Experience
UNIX	2	7	Academic Experience
Linux	2	1	Professional Experience

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Projects

(Name of company/client)	
Period:	January 2012 to date
Context:	ASP.NET Web Development in SaphetyDoc v4 and v5. Development of XSLT Makro EDIFact with C # web Editor. Development of Batch XLST/C # Notifications. Development of C # REST WebServices. Development of C # Multiple Drag & Drop File Upload Control (Cross-Browsing). Development of Multiple selection and action under the Infragistics grid control. FacturaE 3.2 XSLT Mapping.
Team size:	5
Level of intervention:	Programmer/Analyst
Technologies:	ASP.NET 3.5, 4.0 ORACLE SQL, xslt, xml, jQuery, javascript, IIS, svn, Infragistics NetAdvantage ASP.NET, Redmine, Scrum ALM.

(Name of company/client)	
Period:	August 2011 until Dezember 2011
Context:	Developments in ASP.NET portals: -Inter IKEA Centre Group Mobile Backoffice, -Jeronimo Martins (phase 1 and Phase 2).
Team size:	3
Level of intervention:	Programmer/Analyst
Technologies:	ASP.NET 2.0/3.5/4.0, SQL 2008, javascript, jQuery, svn, Spring.NET, WCF 4.0, Umbraco CMS, EntityFramework, Subgurim, Redmine.

(Name of company/client)	
Period:	October 2010 until July 2011
Context:	Developments in web application used by the Department of Informatization of the Courts (dit.net): -Human resources costs; -Data Access Layer; -Print model D-10.5 (bulletin route); -Graphic costs; -Maps; -Itineraries; -Forum.

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Team size:	3
Level of intervention:	Programmer/Analyst
Technologies:	ASP.NET 2.0, SQL 2005, javascript, ajax, VB.net, Team Foundation Server, Infragistics ASP.NET Controls, Telerik Rad Controls, Subgurim, jQuery, EntityFramework, Team Foundation Server.

(Name of company/client)	
Period:	July 2010 until September 2010
Context:	Development in packages 2, 3, 4, 5, 6 Epop portal (Operational Portal of Barclays) with COBOL transactions central invocation through WS, following the workflow shared with the Ultimus system. Support for the international test team from UK Sogeti.
Team size:	8
Level of intervention:	Programmer/Analyst
Technologies:	ASP, ASP.NET 2.0, Javascript, VBScript, C #, VB, SourceSafe, HP Quality Center, Ultimus

(Name of company/client)	
Period:	March 2010 until June 2010
Context:	Kanguru Site-Development and testing in the area of Account Management at the level of layout and use of WS Billing Tibco.
Team size:	3
Level of intervention:	Programmer/Analyst
Technologies:	ASP.net 1.1, 2.0, C #, HTML, ajax, SOAP WebServices, Scriptor. net 1.1, 2.0, javascript, jQuery, XML, XSLT, SourceSafe.

(Name of company/client)	
Period:	June 2009 until February 2010
Context:	Development in different portals: Multicare, Pension Fund CaixaAgricola, DGTF, Inatel, Naturlink, ACP Rally of Portugal. Development of HTTP handler for address translation (URL Rewriter) for the ICM CM (content management). Design and development of lojaACP E-commerce portal with SSO.
Team size:	5
Level of intervention:	Programmer/Analyst
Technologies:	ASP.net 2.0, C #, IIS, SOAP WebServices. net 1.1, 2.0, 3.5, Javascript, SQL Server 2003/2005, Ajax, HTML, JavaScript, jQuery, XML, NOP Commerce, Analytics, SVN, Windows Server 2008.

(Name of company/client)	
Period:	February 2009 until May 2009

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Context:	Optimus Website-Development and testing in the area of Account Management at the level of the layout and level of consumption of WS Billing Tibco. ContinenteMobile-Web Site Development and testing in the area of Account Management at the level of the layout and level of consumption of WS Billing Tibco.
Team size:	5
Level of intervention:	Programmer/Analyst
Technologies:	ASP.net 2.0, C #, .net, WebServices SOAP Scriptor 1.1, 2.0, HTML, JavaScript, jQuery, XML, XSLT, SourceSafe.

(Name of company/client)	
Period:	December 2008 until February 2009
Context:	Object drawing model, development and application testing is RedBoxcallCenter, an application that supports service in Call Centers, helping to monitor and manage inbound and outbound calls in a call center, supervised by Asterisk VOIP system via WS.
Team size:	6
Level of intervention:	Programmer/Analyst
Technologies:	ASP.NET 2.0, C #, HTML, Javascript, Asterisk, Team Foundation Server.

(Name of company/client)	
Period:	February 2008 until November 2008
Context:	Development and monitoring of various applications to the Department of Planning and Management Control-billing, profitability, inflation, human resources, inventory of the park. Technical advice in the area of estimation results, analysis of operating accounts, using EXCEL spreadsheets and with the support of the SAP system. Support in catering units in the informatics area, both hardware and software.
Team size:	3
Level of intervention:	Programmer/Analyst
Technologies:	ASP.NET 3.5, C #, Javascript, SQL 2005, Excel, SVN. Windows Server 2003.

(Name of company/client)	
Period:	January 2007 until February 2008
Context:	Development and monitoring of applications IMOGUIA CRM, CRM sledgehammer (HTTP handler for HTML content of web pages). Development and monitoring of applications for export of content to external Web servers (BPINet, Habinet, BESCasa, BCP House and IOL).

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	Responsible for the development and delivery of newsletters and mailshots.
Team size:	5
Level of intervention:	Programmer/Analyst
Technologies:	ASP.NET 1.1, 2.0, C #, SQL Server 2003/2005, XSD, HTML, Javascript, IIS, vbscript, MachMailer, SourceSafe, SVN, Windows Server 2003.

(Name of company/client)	
Period:	October 2005 to January 2006-November 2006 to December 2006
Context:	<p>Development of an application, given an "open source" capable of read music playlists defined in xml files and based on content available in the file system, to reproduce such content mp3.</p> <p>Developing of a Java client/server application for content sharing, mp3 contents, music playlists, xml between systems, using the protocol developed over TCP sockets.</p> <p>Development of Java application on Linux systems for installation of various modules and their settings required to operate the system.</p> <p>Development of C # WinForms application for editing an XML playlist format created in xls format.</p> <p>Development of the C # application on Windows systems for installation of various modules and their settings required to operate the system.</p> <p>Maintenance and installation of computer facilities of the company and administration of Linux and Windows 2003.</p> <p>Creating and maintaining the CVS development repository.</p>
Team size:	3
Level of intervention:	Programmer/Analyst
Technologies:	Java, Eclipse, XML, Visual Studio 2003, C #, Linux, Windows 2003, CVS.

(Name of company/client)	
Period:	November 2001 until December 2007
Context:	<p>Supervisor for the local computer network.</p> <p>Planning and design of TCP/IP and related installations and configuration, planning and organization of Access databases, site planning and user support.</p>
Team size:	1
Level of intervention:	System Administrator/Computer Analyst
Technologies:	Windows NT 4.0, TCP/IP, MSAccess.

(Name of company/client)

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Period:	June 1998 to February 2000
Context:	<p>Contacts with youth associations and other entities, management and organization of databases, support in the area of programs and support the dispatch of correspondence, among others.</p> <p>Service and providing information to young people, young and card issuing their accounts as well as contacts with youth organizations and other entities.</p> <p>Coordinator of Volunteer human resources in the areas of entertainment and sport at the World Festival of Youth 1998.</p>
Team size:	4
Level of intervention:	Head of the Information Office of Juvenile Area in Regional Delegation of the Portuguese Youth Institute
Technologies:	Windows NT 4.0, MSAccess.

TRAINING

Academic Formation			
Degree	Course	Institution	Year of Completion
Degree (Pre-Bologna)	Informatics and computers engineering	Instituto Superior Técnico	2006

Additional Training			
Degree	Designation	Institution	Year of

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			Completion
Approved	38 training course in ethics and professional ethics	The southern region of the order of engineers-Lisbon	2011
Approved	Integrated data processing course	International Drug Control	1991
Approved	Admission course	German school of Lisbon	1987

Languages		
Mother Tongue:	Portuguesa	
Language	Writing	Oral
English	4	3
Spanish	3	3
French	2	2
German	1	1