

RICARDO JOSÉ RODRIGUES MOREIRA DA SILVA

POSITION Software Engineer

EXPERIENCE

SYSTEMS ANALYST @ ASCENDI

From January 2016 to date

Development and maintenance of solutions for the management of the roads infrastructure, toll collection and traffic control, that allow a efficient support to the company's main businesses.

TECHNOLOGICAL CONSULTANT @ EVERIS

From October 2013 to December 2015

Provision of IT services with special focus on developing web portals, applications and services to organizations belonging to the Banking, Utilities and Public Administration industries.

SYSTEMS ENGINEER @ BANCO BPI

From February 2013 to July 2013

Preparation of MSc. Dissertation on the subject of Testing in Agile Methodologies, taking into account the definition of a systemized process that contributes to a CMMI level 3 certification.

.EDUCATION

INTEGRATED MASTER IN INFORMATICS AND COMPUTING ENGINEERING @ FACULDADE DE ENGENHARIA DA UNIVERSIDADE DO PORTO

From September 2008 to July 2013

Level according to national classification: 16 out of 20

Main subjects/professional skills:

- | | | |
|-----------------------------------|----------------------------------|---------------------------------|
| • Computer Architecture | • Mobile Computing | • Software Engineering |
| • Product and Business Management | • Interaction and Multimedia | • Critical Systems and Security |
| • Information Systems | • Operating Systems and Networks | • Programming |

LANGUAGE SKILLS

Mother tongue: Portuguese

Other languages:

| | UNDERSTANDING | | SPEAKING | | WRITING |
|----------------|---------------|---------|--------------------|-------------------|---------|
| | Listening | Reading | Spoken Interaction | Spoken Production | |
| English | C1 | C1 | C1 | C1 | C1 |
| French | A2 | A2 | A2 | A2 | A2 |

Levels: A1/A2: Basic User – B1/B2: Independent User – C1/C2: Proficient User

[European Language Levels – Self Assessment Grid](#)

**TECHNOLOGICAL
SKILLS**

Programming Languages: C, C++, C#, Objective-C, Java, SQL, ABAP, Visual Basic, Javascript

Web Technologies: HTML, CSS, XML, REST, JSON, SOAP

Software Development Environments: Eclipse, Visual Studio, Xcode, JDeveloper

Web Development Frameworks: .NET, JSF, Liferay Portal, Telerik, Primefaces, Oracle SOA Suite

Mobile Development Frameworks: Android, iOS, Windows Phone, Xamarin.

Operating Systems: Linux/Ubuntu, Windows , Mac OS

Development Methodologies: Waterfall, Interactive, Agile, Lean, Scrum, Test/Behaviour Driven Development

Other technologies: UML, xUnit, SVN, Git, Wiki, Pivotal Tracker, Bugzilla, SAP BW, Jenkins, Maven

SOFT SKILLS

Problem analysis and resolution

Creativity, innovation and proactivity

Adaptability and flexibility

Planning, organization and time and task management

Motivation and dedication