João Paulo Pinto Soares Madureira

PRESENT ADDRESS

Places and stuff cities and the like (351) 55 555 555

PERMANENT ADDRESS

Home town home city (351) 55 555 5555

WORK EXPERIENCE

Software Consultant Portugal Telecom (PT)

05/2011 - Present

Lisbon, Portugal

Development and maintenance of PT's application monitoring solution named Pulso. Worked on UI components developed with Ruby on Rails, backend message routing with Apache ActiveMQ and Camel, and MySQL for the datasource.

Software Developer

Nokia Siemens Networks (NSN)

11/2011 - 04/2011

Aveiro, Portugal

Analysis and development of possible performance enhancements for NSN's network management and performance management solutions. This analysis not only included databases (ORACLE e PostgreSQL) but also web components (Portals, J2EE and Web2.0) and modeling tools (EMF).

Software Developer

Nokia Siemens Networks (NSN)

02/2010 - 10/2010

Aveiro, Portugal

Migration of NAdR software production environment to the Unify program environment. The new environment is built over SubVersion, Bamboo, Maven and Ruby

Software Developer

Nokia Siemens Networks (NSN)

08/2009 - 09/2009

Aveiro, Portugal

Development of a prototype for a new Mediation Framework based on ESB (Enterprise Service Bus). The purpose was to integrate the implemented solution with a newly developed framework (also called Mediation Framework). The new application used Apache ServiceMix as its ESB framework. Development and support for the new software production environment

Software Developer

Nokia Siemens Networks (NSN)

01/2009 - 08/2009

Aveiro, Portugal

Analysis and implementation of a new software production environment to replace the original one used by the New Reporter development team. The original production environment was built using Ant, ClearCase and CruiseControl. The new production environment was built using Maven, Subversion, CruiseControl and virtualization of test machines through KVM.

Software Developer

Nokia Siemens Networks (NSN)

12/2007 - 12/2008

Aveiro, Portugal

Analysis and specification of a new mediation architecture to be integrated into NSN's new product (New Reporter – substitute for Siemens' SPOTS and Nokia's Global Reporter); Development of new modules to be integrated into New Reporter (Java, Oracle, CORBA); Implementation and support of New Reporter's production pipe (Ant, ClearCase, CruiseControl) Test and maintenance of SPOTS and its sub-products (C++, Java).

Software Developer

Siemens Networks Aveiro, Portugal

09/2006 - 11/2007

Activity developed as part of a professional trainee program; Extended the tool developed during the previous trainee program with new features and enhancements; Analysis and specification of a new architecture for SPOTS that would shorten the development time and increase the overall quality of the product; Error correction and testing of the SPOTS platform and sub-products (C++, Java). Development of new components for the SPOTS-platform and sub-products (Java with JAX-WS)

Software Developer

Siemens SA Perafita, Portugal 03/2006 - 8/2006

Activity developed as part of a curricular trainee program; Specification and development of a tool that would aid on the development of SPOTS, the Siemens's network performance management solution.

TRAINING

Quality Tree Software

02/2008

Agile Testing and TDD (Test Driven Development).

Learning Tree International

09/2007

Java Enterprise Application Development - JSP, JSF, EJB3, JPA, JMS.

Learning Tree International

08/2007

Advanced Java Programming - Annotations, concurrency, class loaders, NIO, JMX

EDUCATION

British Council Porto, Portugal 09/2005 - 07/2006

CPE (Certificate of Proficiency in English). English course and ESOL exam completed with a level B (between 75% and 79%).

Faculdade de Engenharia University of Porto, Portugal 09/2001 - 09/2006

Licentiate in Informatics and Computing Engineering. Completed with an average of 16 out of 20.