

Luís Teixeira

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Date of Birth: 02/10/1982
Nationality: Portuguese
Academic: Computer Science Engineer (Msc)
Degrees:
Professional: Research Engineer
Qualifications:
Foreign: Portuguese (Mother Language) :High
Languages: English: High
Spanish : Low
French : Low

Career Summary

2008 - Present Research Engineer at CA3 – Computational Intelligence Research Group / Uninova.

Technical & Managerial

2010-Present Research engineer and Technology Manager for BRAINMAP.
2008 – 2010 Research engineer for SEISOP – Space Environment Information System for Operations.
2008-2009 Research engineer for [CryoSat Event Reporting Tool for Analysis and Investigation](#) (CERTAIN) at CA3- Soft Computing and Autonomous Agents
The main objective of this project consists in the development of a flexible reporting tool to provide the CryoSat Flight Control Team with status summary reports for the mission, describing events, performance and the S/C status during non-manned periods. Further, it will provide, when available, diagnosis evaluations of the inference result as well as remote alarms notification (via e-mail, SMS) to an on-call operator.

Education Summary

2010 Computer Science Master Degree (Msc), at Faculdade de Ciências e Tecnologias da Universidade Nova de Lisboa.
2008 Computer Science Engineering (Bsc), at Faculdade de Ciências e Tecnologia Of Universidade Nova de Lisboa.
2000: Informatics High School Technical Course, at Escola Secundária Augusto Cabrita at Barreiro, Portugal.

Courses and Seminars

2008 “Curso de Formação Inicial Pedagógica Inicial de Formadores” at CDC – Centro de Diversificação Curricular.
1995 “Curso de Formação integrado de Windows,” at “Digivale – Formação em Informática”

Skills

Operating Systems:	Windows, Linux, MacOS
Programming Languages:	Java, C/C++, C#, Python, XML, XPath, XSLT
Databases:	MySQL, PostgreSQL, Microsoft SQLServer, Oracle.
Web:	Drupal, Joomla, Xoops.
Tools:	NetBeans, Eclipse, Microsoft Visual Studio,
Others:	Altova XmlSpy, Oxygen, MySQL Gui Tools, MagicDraw