


PERSONAL INFORMATION

Jose Luis ASENSIO



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Sex Male | Date of birth 12/01/1980 | Nationality Spanish

WORK EXPERIENCE

February 2016 – Present

Researcher at Marine Technologies Area

AZTI-Tecnalia, Pasaia, Gipuzkoa, SPAIN

- Software expert, working in different projects related to Marine Technologies as operational oceanography, marine litter, data formats and transformation, real time error detection, platform migration...

2009 – 2016

Software designer and developer

CONASA, Mutilva (Navarra) Spain

- Working as contractor (outsourcing) in **Thomson Reuters (Aranzadi)**. Xml, xsl, **J2EE**, struts, jquery, javascript, html, velocity... At the same time, freelance for my own clients (little developments and software design). Started 2009 to 2016

2008 – 2009

Software designer and developer

CSIC, Madrid, Spain

- Research within CSIC (Consejo Superior de Investigaciones Cientificas – **Spanish National Reserach Council**). Design and development of desktop applications for the analysis of radio signals from different telescopes around the world. February 2008 to 2009. Working on **JAVA**

EDUCATION AND TRAINING

2007

SCWCD Sun Certified Web Component Developer for the Java 2 Platform CX 310-081 (September 20, 2007)

2006

SCJP Sun Certified Programmer for the Java 2 Platform Standard Edition 5.0, CX 310-055, (October 23, 2006)

1998-2005

Telecommunications degree (Tel. Eng.)

Public University of Navarra (UPNA) SPAIN

PERSONAL SKILLS

Mother tongue(s)

Spanish and Basque

Other language(s)

UNDERSTANDING	SPEAKING	WRITING

	Listening	Reading	Spoken interaction	Spoken production	
English	B2	B2	B2	B2	B2
German	A1	A1	A1	A1	A1

Levels: A1/2: Basic user - B1/2: Independent user - C1/2 Proficient user
 Common European Framework of Reference for Languages

ADDITIONAL INFORMATION

- European Projects**
- MYCOAST, Coordinated Atlantic Coastal Operational Oceanographic Observatory. INTERREG Atlantic Area. PI of the project. 2017-2020
 - LIFE LEMA: Intelligent marine Litter removal and management for local authorities. Demonstration of the feasibility of a sustainable management strategy to address floating marine litter. Operational oceanography services. LIFE15 ENV/ES/000252. 2016-2019.
 - MAREA: Modelling and management support against coastal risks in the Basque Coast. INTERREG Va. Innovative observing and warning systems; Impact of extreme stormy events. 2016-2019.
 - INCREASE, Innovation and Networking for the integration of Coastal Radars into European mArine Services. Copernicus Service Evolution project; Lot5. PI of the project. 2016-2018.
 - JERICO-NEXT, Joint European Research Infrastructure network for Coastal Observatory – Novel. European eXpertise for coastal observaTories. H2020-INFRAIA-2014-2015. Main contributions in HF Radar activities are: Harmonization, Networking, Products developments, Data management, Virtual access. 2015-2019.