



PERSONAL INFORMATION

Xurxo Legaspi



C/ Conde de Torrecedeira 25, 36202, Vigo, Spain

+34 639 08 93 96

xulegaspi@gmail.com

http://www.xulegaspi.com/

Skype xulegaspi

GitHub: https://github.com/xulegaspi
Bitbucket: https://bitbucket.org/xulegaspi

Sex Male | Date of birth 31/01/1991 | Nationality Spanish

WORK EXPERIENCE

September 2018 - Now

Valeo

https://www.valeo.com/en/

Software Developer – Software and Testing Tools for Vison algorithms

June 2017 - Now

CTAG: Automotive Technology Centre of Galicia

http://ctag.com/en/

Infotainment/Connectivity Developer – Electronics and Intelligent Transport Systems Division

September 2015 - March 2016

Linnéuniversitetet

http://lnu.se

Research scholarship – Social Media and Web Technologies Department

June 2014 - August 2014

Gradiant

http://www.gradiant.org

Research internship

March 2014

Technology Employment Forum XIV

www.forotecnoloxico.net

- Conferences responsible, Telecommunications School, University of Vigo

September 2013 – September

2014

ChattyHive Developer

Backend developer – Degree Project

EDUCATION AND TRAINING

2009 - 2017

MSc Telecommunications Engineering - Telematics

University of Vigo, Spain

2014 - 2016

MSc Social Media and Web Technologies (Courses)

Linnéuniversitetet, Växjö, Sweden

2014 - 2016

BSc Computer Science - Software Engineer

Linnéuniversitetet, Växjö, Sweden



1997 - 2009 Professional degree in Music - Guitar

2011 - 2013 Official Courses

- Android devices programming course
- PHP for web development course
- UNE-EN ISO/IEC 17205, General requirements for the competence of testing and calibration laboratories

PUBLICATIONS

June 2016

Interactive Exploration of Student Generated Content presented in Blogs

Groningen, The Netherlands, Eurographics Conference on Visualization (EuroVis '16), Posters Track

https://www.researchgate.net/publication/301696285_Interactive_Exploration_of_Student_Generate
 d Content_presented_in_Blogs

October 2016

Scraping Dynamic Websites for Economic Data: A Framework Approach

Final Degree Project - Computer Science

http://www.diva-portal.org/smash/record.jsf?pid=diva2%3A1032894&dswid=3380

PERSONAL SKILLS

Mother tongue(s)

Spanish, Galician

Other language(s)

UNDERSTANDING		SPEAKING		WRITING
Listening	Reading	Spoken interaction	Spoken production	
C1	C1	C1	C1	C1
Cambridge CAE (Certificate of Advance in English) – Official Language School				
A1	A2	A1	A1	A1
Folkuniversitetet course				
A2	A2	A2	A2	A2
1 st year in Official Language School				
A1	A2	A1	A1	A1
6 months in Official Language School				

German

Chinese

English

Swedish

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

Job-related skills

- Programming Languages: Python, C, C++, Java, PHP
- IoT Platforms: oneM2M, FIWARE, IBM Watson
- Web Development: HTML5. JavaScript and CSS
- Frameworks: Django, OSGi, jQuery, AngularJS, Express.js
- Databases: MySQL, PostgreSQL, MongoDB
- Mobile Platforms: Android, Cordova, Phonegap, Ionic
- Others: Maven, Gradle, D3.js, NodeJS, Matlab, VHDL, etc.

Computer skills

- Good command of Microsoft Office™ tools, LibreOffice, OpenOffice, Google Docs
- Operating Systems: Microsoft Windows, Linux Distributions (Ubuntu, Debian...) or Mac

Other skills

- Music skills, being able to play guitar and piano
- I enjoy learning different languages and getting involved with different cultures
- Availability and willing to travel

Driving licence

• B



ADDITIONAL INFORMATION

Projects Memberships Volunteering Activities

- Member of ESN (Erasmus Student Network) Vigo, part of an international organization that manage different events for International Students in my home University.
- Basketball player in a team.
- Volunteer in a Youth Club organizing events for children and acting as a team leader for kids and teenagers.