



Curriculum Vitae – Summary

English

Luis Alberto García Hernández

Computer Science Engineer

Living in **Madrid** (Spain)
Born in **Salamanca** (Spain) on **02/20/1979**
I studied at **Universidad de Salamanca** (Spain)
My phone (mobile) number is **+34 661 196 845**
My e-mail address is luisalbertogh@hotmail.com
I have a personal web site on <http://luisalbertogh.net>

Certified as **Scrum Master** (August 2014)
Certified as **OCA Java 8** (December 2015)
Fluent **English**, basic **French** and **German**
Blog about ICT <http://ictblog.luisalbertogh.net>
My hobbies are cycling, swimming and triathlon
Member of the Red Cross and other NGOs
I like Science in general. Getting into *Arduino*.



Work experience



Academic experience



March 2016 to present **GFT, Madrid, Spain**

I currently work as a consultant and developer within a DevOps team in a Big Data Deutsche Bank international project (USA), improving and developing Continuous Delivery, QA, automations, code review, trainings and other related tasks. [DevOps](#), [Continuous Integration](#), [Continuous Delivery](#), [SVN](#), [GIT](#), [TeamCity](#), [Jenkins](#), [Sonar](#), [Code quality](#), [Security](#), [python](#), [scripting](#), [Jira](#), [Code review](#).



January 2011 to February 2016 (5 years) **Indra Software Labs, Madrid, Spain**

I worked in the development of management, optical recognition (OCRs) and monitoring systems for toll highways within international projects in USA, Mexico, Germany, etc. [OO analysis & design](#), [UML](#), [Enterprise Architect](#), [Java 5-7](#), [Eclipse](#), [HTML](#), [Javascript](#), [CSS](#), [Spring](#), [JSF](#), [JEE](#), [Hibernate](#), [JPA](#), [JUnit](#), [Selenium](#), [Oracle](#), [MySQL](#), [Apache](#), [Tomcat](#), [Weblogic](#), [Maven](#), [CVS](#), [SVN](#), [GIT](#), [Jira](#), [Wikis](#), [Jasper](#), [XML](#).



October 2009 to October 2010 (1 year) **Universidad de Salamanca, Spain**

I obtain a Master degree in Artificial Intelligence (2009 - 2010), being the main topic of his thesis related to web crawlers, web mining and data visualization.



February 2005 to February 2009 (4 years) **JRC-IE, Petten, The Netherlands**

I enjoy a four year contract (2005 - 2009) as software engineer (research assistant) for the European Commission, working on software development related to a variety of scientific applications involved in renewal source energies, material science engineering, nuclear safety, etc. [Java](#), [HTML](#), [Javascript](#), [CSS](#), [Spring](#), [JSF](#), [Oracle](#), [Jdeveloper](#), [OC4J](#), [PL/SQL](#), [Linux](#), [Windows](#).



July 2004 to December 2004 (6 months) **ESOC, Darmstadt, Germany**

I finish a six months period grant as computer science engineer working within the ground segment division on ITIL and management configuration related tasks. [ITIL](#), [Assyst](#), [UML](#), [Java](#), [HTML](#), [Javascript](#).




October 2001 to October de 2003 (2 years) **Universidad de Salamanca, Spain**

I graduate as Computer Science Engineer.



February 2001 to July 2001 (6 months) **Agilent Technologies GmbH, Boeblingen, Germany**

I enjoy a six months period as grantholder working in software development with Microsoft technologies (ASP, SQL Server, VBScript, etc.).

 **October 1997 to October 2000** (3 years) **Universidad de Salamanca, Spain**

I graduate as Computer Science Technical Engineer.