Software engineer

I am willing to consider any proposal and promise full commitment at the exercise of my work. I like facing uncharted challenges and overcome them.

Work experience

Since June 2012	**Senior programmer** **Inet-logistics**

Inet-logistics, is one of the top five most influential software companies, in the world of logistics management market.

Mission: I am involved in the whole process of programming:

From the technical design from requirements through coding the technical design, bug fixes, code reviews, JUnit tests and customer support for future changes, enhancements and product extensions. I'm also responsible of the training of new colleagues.

Appraisal: I could be involved in a medium-(about 80 employees) sized company but with large customers such as Volvo, MAN, Scania, JCI, BOSCH, etc. Thanks to the size of the company I was able to occupy positions of responsibility and put me in situations that require my skills and decision to carry out.

October 2010 February 2011	**Practices in Technical Office Service Line Project Systems Iberdrola** **CustomerWorks-Accenture**

Mission: Monitoring and optimization of automated processes based on SQL Server, SQL Server Integration Services (SSIS), C # and Sharepoint

- Making daily reports based on the above tools

- Making a report with ftp and java tool

Appraisal: I could learn the operation of a large company and overcome the difficulties created by the computer work practice. I have learned to use new tools. I have come into contact with the work environment and established a successful relationship with my colleagues.

October 2008 July 2011	**University of Deusto**

Master's degree in computer engineering
For this qualification you must first finalize the engineering degree in computer management.
It is also required to pass the aptitude examination in English language.
I made the first semester of my senior year at the University of AIT in Ireland.

Area of specialisation: Software engineering

October 2004 July 2008	**University of Deusto**

Engineering degree in Computer Management
This degree includes knowledge in the area of informatic both hardware and software, management knowledge like accountancy and engineer subjects like maths and physics.
Area of specialisation: Informatic and management

Computing skills

Software

Eclipse, Visual Studio(C#), .NET Visual Studio, Director, WAMP, Borland C++, SQL Server, SQL SERVER INTEGRATION SERVICES (SSIS), NetBeans, Ftp programs, Flash, SVN, Git, Toad for oracle, CMS(wordpress,opencms...), MySQL, StarUML, Excel, Prezi, Jira

Languages

C#, C++, java(J2EE, ANT, CORBA, RMI,hibernate, jboss, JSP, JUNIT...),SQL,HTML5,PHP, XHTML and XML, CSS3, UML, JavaScript(Ajax, jquery, JSON,….)

Additional information

Course for Programming Corporate Solutions with free software - java
Entrepreneurship
Internet guided oracle
Computer Documentary
Computer security
Several courses taught in English:
- Non-violent communication
- Intercultural awareness
- Written comunication
...
Management and trend in logistics

Language skills

Spanish

Speaking competence: Native speaker, **Written competence:** Native speaker

Basque

Speaking competence: Native speaker, **Written competence:** Native speaker

English

Speaking competence: Fluent, **Written competence:** Fluent

German

Speaking competence: Intermediate, **Written competence:** Intermediate

Various

Musical training

I completed the grade of elementary musical studies wich includes: Musical language, Choir, Orchestra and intrument language: Violin

Farmer

Work on a farm in Germany (Munich) during a month in the summer of 2003.

Videogame tester

They selected me for testing in a videogame festival for a basque newspaper.

Teacher

Tutoring a high school student in the areas of mathematics and physics.