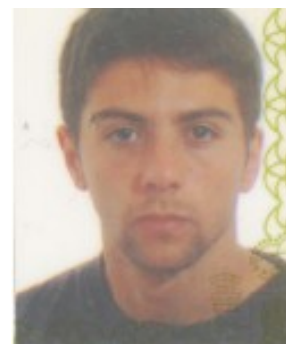


EUROPEAN CV FORMAT



PERSONAL INFORMATION	
Name	Saúl Prior
Address	Urb. Super Pal nº 12
Mobile phone	+376 384253
E-mail	saauul@gmail.com
Nationality	Andorran
Date of birth	December 28 th , 1983

Picture

EDUCATION AND TRAINING	
Dates (from - to)	1988 - 2000
Name and type of organisation providing education and training	High School, Col·legi Sant Ermengol, Andorra
Principal subjects covered	Nature and Health Science, technological way
Title of qualification awarded	Batxillerat Graduate
Level in national classification	7/10
Dates (from - to)	2001 - 2008
Name and type of organisation providing education and training	Facultat d'Informàtica de Barcelona - Universitat Politècnica de Catalunya (http://www.fib.upc.edu/fib/)
Principal subjects covered	Software Engineering and Information Systems specialization. Data management and exploitation specialization. The main objective of the Informatics Engineering Degree is to provide the student with a wide base and in-depth knowledge in several specific areas of computer science, and also to provide professional skills in the following areas: <ul style="list-style-type: none">• Software engineering and information systems for organisations• Informatics engineering• Technology of industrial information

WORK EXPERIENCE

Dates (from - to)	September 2008 to now
Name and address of employer	GEC S.A. (www.gec.es) Pellaies 36, Barcelona
Type of business	E-Learning platform production and maintenance
Occupation	Analyst-Programmer
Main activities and responsibilities	Resolving incidences from bugs (java, jsp, struts), client doubts, data base inconsistencies, concrete developments and all kind of tasks for modification or improvement of existing projects
Skills	Java2EE - Struts 2 - JSP + JS Java 1.4-5 with Eclipse 3.3 (study of the already developed, debug) Oracle data base
Dates (from - to)	January 2007 to January 2008
Name and address of employer	GRAHI-UPC (www.grahi.upc.es) Jordi Girona, c/ Gran Capità 2-4, Nexus 102, Barcelona
Type of business	Hidrometeorological Research
Occupation	IDL and Java programmer
Main activities and responsibilities	Real time system in java. Centralizing and unifying environment measures of very different formats and characteristics in order to unify their data and prepare it for a mathematical model who will process it and generate weather forecast. Full documentation in english (code comments also) and two different user manuals. Category: Analyst, designer, developer and tester. Tasks in the project: Full project. Final user interview, specification and analysis, design, development and testing. No people on charge.
Skills	Java 1.5 under Eclipse 3.3, DB acces with JDBC to mySql, real time process, threads synchronization, parsing and interpretation of different sources, mathematical treatment with open source lybraries, hand made configuration engine in XML. LaTeX for documentation

**PERSONAL SKILLS AND
COMPETENCES**

MOTHER LANGUAGE

Spanish and Catalan

OTHER LANGUAGES

Reading skills
Writing skills
Verbal skills

English
Fluent
Fluent
Fluent

French
Intermediate
Low
Low

SOCIAL SKILLS AND COMPETENCES

I'm friendly and sociable, I like to do group activities and partying, but also to enjoy calm and quiet.
Use to interact with everybody around a little bit to maintain closer terms and have easy cooperation, specially with jobmates.
I quickly get closer with final users and understand their needs
Leading voice if needed, in both work and social life, but is not my favorite paper, in the same way as I don't like to follow a voice with no possible discussion.

ORGANISATIONAL SKILLS AND
COMPETENCES

Tidy and organized, basic in computer thinking.

TECHNICAL SKILLS AND COMPETENCES

Information organization and storage
Final user desires comprehension and understanding
Software analysis, design and development

Technologies:

UML (9)	Struts (6)
OCL (8)	C/C++ (7)
SQL (8)	C#(6.5)
Java (8.5)	LaTeX (6)
XML, HTML, JSP, PHP...	

ARTISTIC SKILLS AND COMPETENCES

Nothing to emphasize

DRIVING LICENCE

Car and motorbike (all powers)