Curriculum Vitae

Personal information

First name(s) / Surname(s)	**Pedro Álvarez Piedehierro**
Address	Godstow Rd 52, SE2 9AZ London (UK)
Telephone(s)	(+44) 07 50 89 39 171 (+34) 670 477 716
E-mail	palvarez89@gmail.com
Nationality	Spanish
Date of birth	29/05/89
Driving licence	European driving licence since 2010

Career Objective

Working in an enriched environment, develop my skills, and work in a collaborative environment with good atmosphere.

Education and training

Computer skills and competences	-Wide knowledge of Windows and Linux systems. -Fluency at MS office suite. High knowledge at MS Word, Excel, Power Point and Access.
Technologies knowledge	Service Oriented Architecture, Object Oriented, WebML, Mobile Platforms (Android, Appcelerator, PhoneGap),
Programing Languages	-Advanced: C++ (Boost, STL), Java, SQL, JavaScript. -Medium: C, PHP, HTML5, Haskell, LabVIEW, XML. -Basic knowledge of Shell, Prolog, LISP, Pascal, x86/ARM Assembler.

Work Experience

Dates: 2011-2012	
Internship in a Department	**Research the limitations of the web apps on mobile devices, and development one solution for Android.**
Name and type of organisation providing education and training	Department: Lenguajes y Sistemas Informáticos y Telemáticos (University of Extremadura)
Skills gained	Knowledge in developing an Android application, in developing NodeJs server, and also basic knowledge in cross platform Mobile Development (Phonegap and Appcelerator).

Education and training

Dates: 2007-2012	
Degree	**Computing & Information Engineering (5 years degree,MSc equivalent)**
Name and type of organisation providing education and training	University of Extremadura (Spain)
Skills gained	Math analysis, calculus, programming, database administration and general networks knowledge. Database Administration and development. System analysis, problem resolving, advanced programing skills, AI basic knowledge, Programming language theory, Design Patterns, Advance database knowledge (Temporal and Spatial databases), advanced data structures, Networks administration and monitoring and advanced low-level programming skills. Project Management, Development of service oriented architectures, Research methods. Development of web pages using WebML. Basic knowledge of robotics. **Grade: 2:1**
Dates: 2008	
Course	**Web Programming Course (4 weeks)**
Name and type of organisation providing education and training	University of Extremadura

Skills gained	Knowledge on creating a simple websites using PHP, JavaScript and MySql.
Dates: 2012-2013	
Course	**Android Programming Course (90 hours)**
Name and type of organisation providing education and training	Polytechnic University of Valencia, (Valencia, Spain)
Skills gained	Basic and intermediate knowledge of android programming.
Dates: 2012	
Course	**English Course (1 month)**
Name and type of organisation providing education and training	Converse International School of Languages, (San Francisco, CA)
Skills gained	Fluently speaking and understanding English.

Other Activities

Dates: 2000-2013	
	Basketball Player.
Name of organisation	Baloncesto Ciudad de Badajoz
Skills gained	Team player, leadership, competitiveness, and fair player.
Mother tongue(s)	**Spanish**
Other language(s)	

Self-assessment
European level (*)

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	advanced	C1	advanced	C1	advanced	C1	advanced	C1	advanced

English (in the row)

(*) Common European Framework of Reference for Languages

Other skills and competences	-Hard worker. I like the well done work. -Interested in learning new technologies. -Ease of learning new tools, languages, systems, etc.
Additional information	-Github repository: https://github.com/palvarez89 -Published Android applications: https://play.google.com/store/apps/developer?id=PALVAREZSOFT
References	Prof. Juan Hernández Nuñez DNI: 39665418-D Universidad de Extremadura (University of Extremadura) Escuela Politécnica Dpto. Lenguajes y Sistemas Informáticos y Telemáticos Av. Universidad, s/n 10.071 - Cáceres (SPAIN) Mail: juanher@unex.es FAX: +34.927.257.202