




## Personal Information

Name: Mario	
Surname: Hernandez	
E-mail: hernandez.h.mario@gmail.com	
Nationality: Spanish	

## Studies

Title of degree	Study Period	Location
MSc in Electronics Engineer	2008-2010	Valladolid (University of Valladolid)

## Diploma Thesis

Company	Title	Abstract
Anhydro Denmark	Virtual trade website	Web based application for a Danish company, so that customers could place their purchase orders and trade with chemical materials

## Professional Experience

Company/ University	Location	Period	Description
Mercedes Benz USA	Palo Alto, CA	Jun 2010-Jun2011	Internship for the development and quality monitoring of the iPhone Apple app "Smart Drive", with the focus on bringing multimedia contents and navigation into the car for the Smart brand.

## Languages

Language	Understanding	Speaking	Reading	Writing	Certificates
Spanish	Mother tongue	Mother tongue	Mother tongue	Mother tongue	
English	Fluent	Fluent	Fluent	Fluent	Advanced certificate in English

## Extra-Curricular Activities

Date	Activity	Location
Member of ISA	Automation and Control Engineering	International
Microbots Summit	Robots building	Valladolid, Spain

Brief description of the App I worked on (source: [www.engadget.com](http://www.engadget.com)):

## ***Daimler's Smart Drive kit for iPhone gives you big buttons, a dent in your wallet***

By [Richard Lai](#)  posted February 20th 2010 6:03PM



If you're one of the trendy hipsters driving a [Smart Fortwo](#), here's another way of pimping up your ride: [Daimler](#) has announced a Q2 2010 launch for its Smart Drive kit for the [iPhone](#). As pictured above, the kit consists of a cradle for handsfree communication plus charging, and an app that "combines all the features needed on the road" by the means of "extra-large buttons and extra-large letters." You'll get access to your usual music library (plus Internet radio), contacts, phone functions and map by Daimler (points-of-interest data from Microsoft [Bing](#)). There's also the handy "Assist" feature that can automatically mark your parking location when undocked, and can provide GPS coordinates to the Smart hotline for roadside assistance. What's more, Daimler's currently working on a camera for this kit that can identify speed limit signs, and can then warn you if you're speeding. Want it? You'll need to fork out a dear €240 (\$326) for the cradle (which may or may not be necessary), then a one-off €9.99 (\$14) for the app, and finally the optional annual €49.99 (\$68) for on-board European and US maps plus live traffic data. We'll reconsider if the app can also start our car.

15th September 2011