# Pedro Piñera Buendía



PERSONAL DETAILS
Pedro Piñera Buendía
Date of birth: 02/10/1992

ADDRESS
Gran Via Juan Carlos I 26 I°
Cieza 30530, (Murcia)

**PHONE NUMBER** 688 900 052

E-MAIL
pepibumur@gmail.com
WEBSITE

www.ppinera.es

#### **Profile**

Electronic and Communication Engineering student in UPV. Passionate about the world of computing and telecommunications and over the past year involved in the IOS application development. Always looking for new business ideas to implement.

#### Further Education

6 years of Computer Science, from beginners to advanced computing in CEAN Academy and obtaining European Computer Driving License ECDL

In 2011 Application development for iOS Course in ImaginaGroup
In 20211 Skills development for oral presentations (10 Hours). Polytechnic
University of Valencia

#### LANGUAGE COURSES

In 2010 a English course in Malta financed by a MEC grant for 3 weeks, obtaining a certificate accrediting my English level B2.

In 2007, 2008 and 2011 three intensive English courses (Imonth), Upper Intermediate Level, with native teachers in the academy CEAN.

First Certificate in English by Cambridge

### Prizes

UNIVERSIDAD POLITÉCNICA DE VALENCIA - UPV

Prize for the best academic record 2010/2011 because of the admision marks 13,57

### Competencies & interests

- Mobile development: iOS & basic Android
- Other frameworks: AFNetworking, Cocoapods, Custom controls...
- Distribution: App Store, Google Play, Testflight, HockeyApp
- Metrics: Google Analytics, Distimo, Flurry
- Crashes: Crashlytics, Testflight, Hockeyapp
- Database: Coredata, SQLite
- CMS: Wordpress & Blogger
- Server development: Python, Django, Flask, Rails, Jeckyll
- Development: Python, Ruby, OpenCV, Clmg, C, Java, GIT
- Graphic Design: Adobe Photoshop
- APIs: Facebook, Google, Filmaster, Youtube, TMDB, Redbooth
- Markup Sytaxis: Markdown
- Continuous Integration: TravisCl, Wercker

### Pedro

PERSONAL DETAILS
Pedro Piñera Buendía

Date of birth: 02/10/1992

ADDRESS

Gran Via Juan Carlos I 26 I° Cieza 30530, (Murcia)

**PHONE NUMBER** 688 900 052

E-MAIL
pepibumur@gmail.com

WEBSITE

www.ppinera.es

### OpenSource Libs

As a developer I've contributed with OpenSource community and every time I've developed a new module/control for my app I've tried to add it a Library character in order to share it with the community through Github. I've developed libraries for iOS, Python and Java and shared them in my Github account. The following are the most important and most used libraries:

- Wordme: Wordme is a OpenSource to help people to improve their vocabulary thanks to mobile notifications. App automatically generates reminders with words in user list. The app is linked with Wercker for CI and HockeyApp. <a href="https://github.com/pepibumur/Wordme">https://github.com/pepibumur/Wordme</a>
- PPiAwesomeButton: An iOS library with some UIButton implementation as a category and as a subclass that allows the user to have a flat button design with FontAwesome icons. This library is available in CocoaPods and used in many apps. <a href="https://github.com/pepibumur/PPiAwesomeButton">https://github.com/pepibumur/PPiAwesomeButton</a>
- EditTextMentions: Java library to detect mention while the user is writing in an editText.

  This library uses regular expressions and thanks to interfaces notify the developer when a mention has started and finished to show for example an user selector. <a href="https://github.com/pepibumur/EditTextMentions">https://github.com/pepibumur/EditTextMentions</a>
- WordreferenceController: A wrapper for Wordreference API to find words in Wordreference ( Library created for Wordme ) <a href="https://github.com/pepibumur/Wordreference-controller">https://github.com/pepibumur/Wordreference-controller</a>
- Emojize: iOS library that parse emoji characters to Emoji Github cheat sheet. <a href="https://github.com/pepibumur/emojize">https://github.com/pepibumur/emojize</a>
- PPIFIatSegmentedControl: UIFlagSegmented implementation based on PPIAwesomeButton with extra methods and features for example to add icons and flat design. https://github.com/pepibumur/PPiFlatSegmentedControl
- MagicMP: Multipeer connectivity wrapper to make implementation easy thanks to new classes and methods based on blocks instead of using delegates. <a href="https://github.com/pepibumur/MagicMP">https://github.com/pepibumur/MagicMP</a>
- PPiShowTime: iOS library that parses information of Google Showtime ( directly from HTML ) to show user showtime information based in his location. <a href="https://github.com/pepibumur/PPiShowtime-Google-iOS-Library">https://github.com/pepibumur/PPiShowtime-Google-iOS-Library</a>
- PushPy: Python server implementation in Flask to manage users and their device tokens adding form website to send notifications to your users without using 3rd platforms like UrbanAirship, ... <a href="https://github.com/pepibumur/PushPy">https://github.com/pepibumur/PushPy</a>

### Apps in App Store



**Not Slower:** Not Slower is a new revolutionary app for those runners who want to keep their pace constant.



#### Pedro

PERSONAL DETAILS
Pedro Piñera Buendía
Date of birth: 02/10/1992

ADDRESS
Gran Via Juan Carlos I 26 I°
Cieza 30530, (Murcia)

**PHONE NUMBER** 688 900 052

E-MAIL
pepibumur@gmail.com
WEBSITE
www.ppinera.es

**iPremio**: Out of trouble, out complications, you just have to get the iPhone from your pocket, open iPremio and enter your tenth. Instantly know if your number has been awarded.



**eParkings:** App to locate the charging of electric vehicles in Spain and Portugal. Displays all those who have parking spots, private or public, along with all relevant information about the parking. It also shows the charging points near the user, sorted by distance and calculates the route to the points.



**Solare:** Thank you Solare know at any moment and in any position the UV Index in your area and know the maximum exposure time for this index.

The main objective of Solare is to avoid the risks caused by solar exposure, whether adults and young people every day and cause new diseases in the skin very dangerous for health.



yonkiPOPS is a great tool for all movie lovers who wants to have a powerfull pocket tool. With this application you can seek information from any movie, to check the billboard of your nearest theaters and buy the tickets. All without leaving the application. Moreover you'll be able to get film recommendations according to films watched and rated thanks to an intelligent algorithm.

### Apps in Play Store



## Pedro

PERSONAL DETAILS
Pedro Piñera Buendía
Date of birth: 02/10/1992

ADDRESS
Gran Via Juan Carlos I 26 I°
Cieza 30530, (Murcia)

**PHONE NUMBER** 688 900 052

E-MAIL
pepibumur@gmail.com
WEBSITE
www.ppinera.es

**PlayTV:** TV App to watch channels of Spanish Digital Television platform. Updated channels lists, integrated with Flurry Analytics to report broken down channels, and designed for Tablet & Smartphone. That's my first Android app which is several weeks in the top o Entertaiment paid apps in Spain.