

# Places

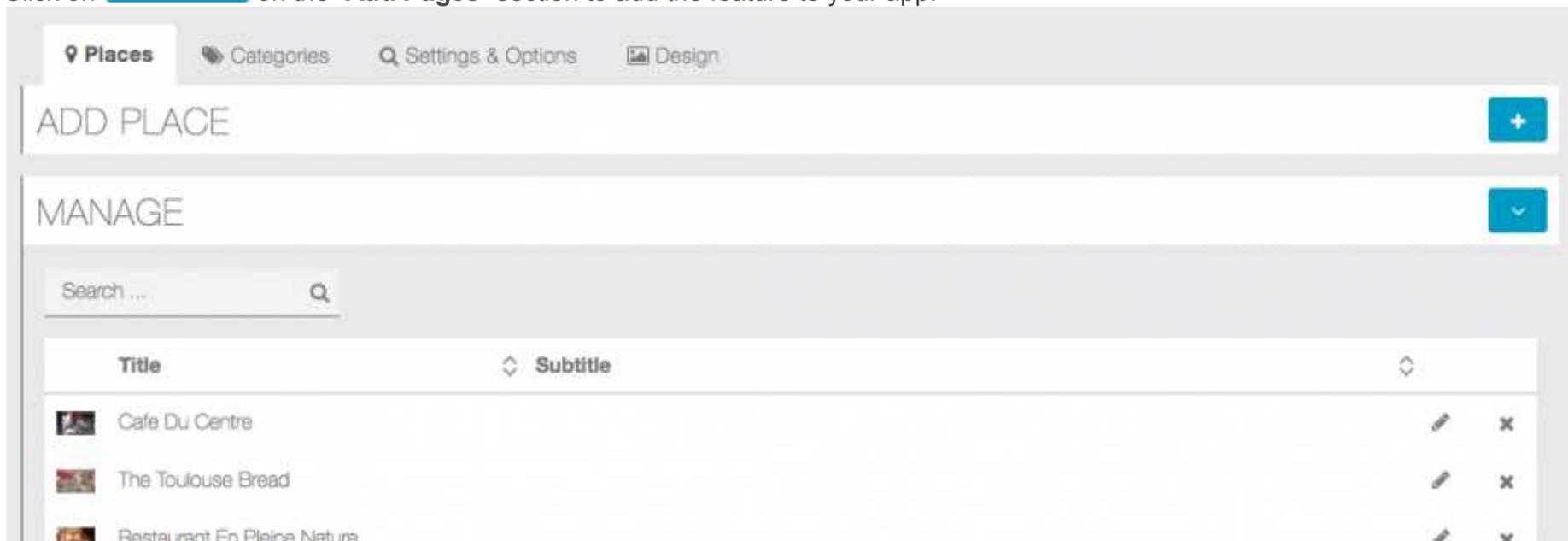
With this feature, you will be able to create a list of geolocated places.

It will display all the places on a map, or, if the user opens the sheet of a particular location, he will be able to get the path and directions to this location, by walking or driving.

The listing of the locations is sort according to the distance between the locations and the user, from closest to farthest.



Click on **Places** on the “**Add Pages**” section to add the feature to your app:



## Add Places

Click on  to add a Place:



Title \*

Subtitle

Add an image 700 x 440

Add a thumbnail 128 x 128

Display image in page

Display title and subtitle in page

Display pictogram instead of image in map

Tags

Categories

Then, you have to enter an address for this location and/or its coordinates (The Google autocomplete should help)

### 1 - ADDRESS ⌵

Label *	<input type="text" value="The Toulouse Bread"/>
Address	<input type="text" value="147 B Avenue de Lespinet, Toulouse"/>
Latitude	<input type="text" value="43.5752922"/>
Longitude	<input type="text" value="1.4725542"/>
Phone number	<input type="text" value="05 61 32 86 16"/>
Display phone	<input checked="" type="checkbox"/>
Website	<input type="text" value="https://www.toulouse-bread.com"/>
Display website	<input checked="" type="checkbox"/>
Display address	<input checked="" type="checkbox"/>
Display location button	<input type="checkbox"/>

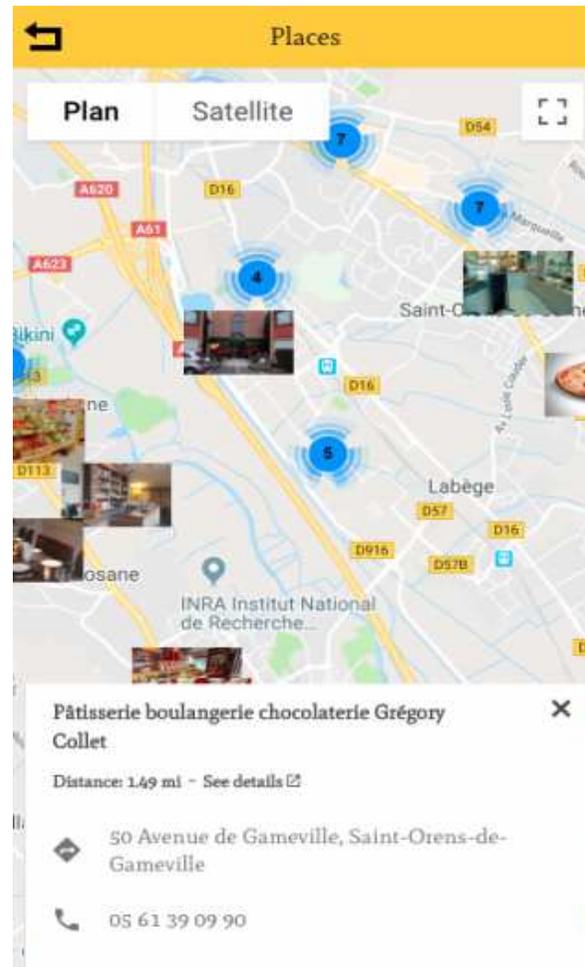
If you check the “Display address” checkbox, the address will be shown in the sheet of the location.

If you check the “display location button” checkbox, it will display a button that will allow the user to see the path to this location.

Be sure you have your [Google Maps API Keys](#) set.  
You can also add other Sections (see [Custom Page](#) for more information).

When you are done, click on [Save](#) to add the place.  
Once you have set up the list, it could look like that:

### Place view / Map with cluster & Informations

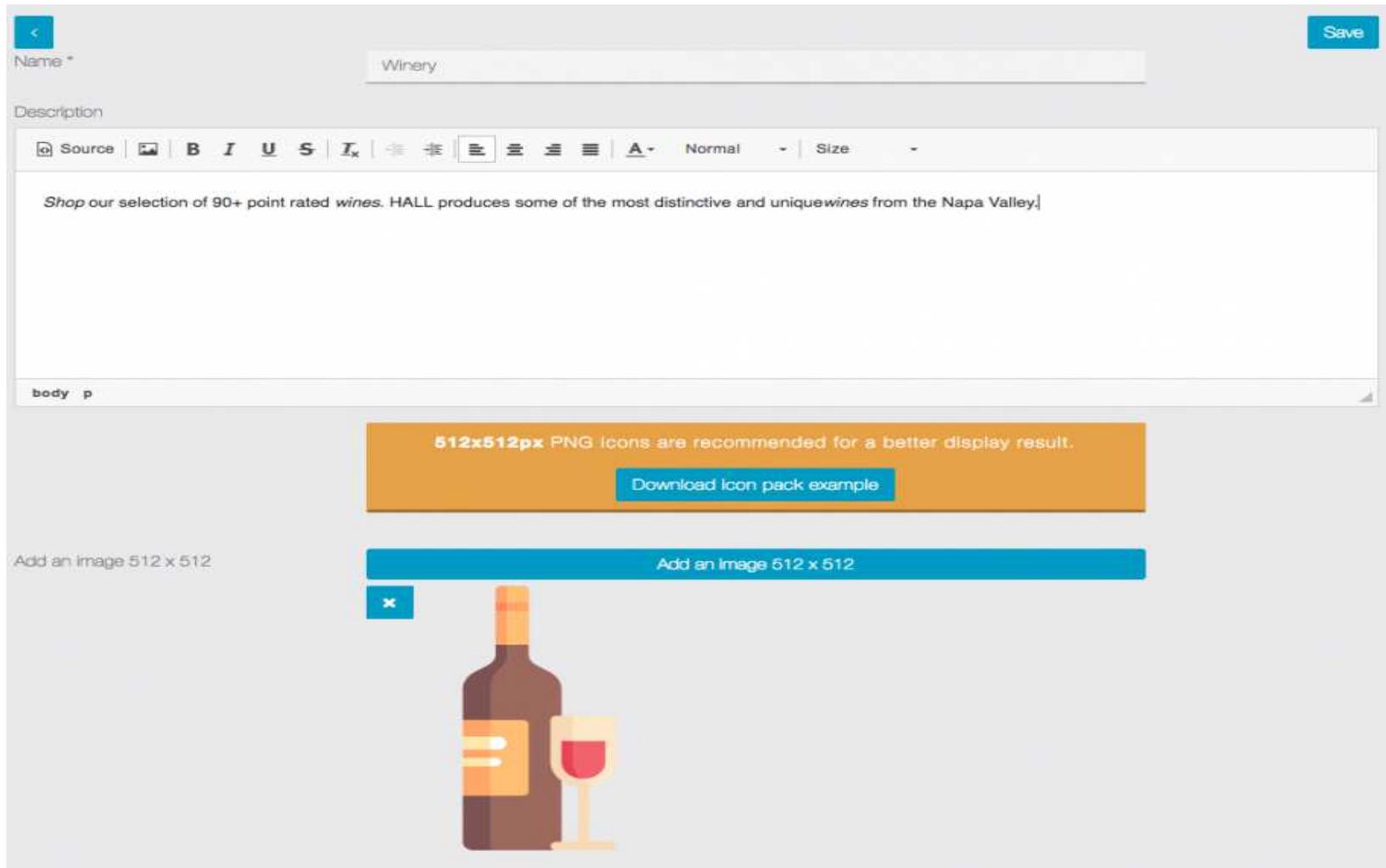


## Add Categories

Since the update new version we have introduced categories to optimise search & organisation

You can assign one or more category to each place.

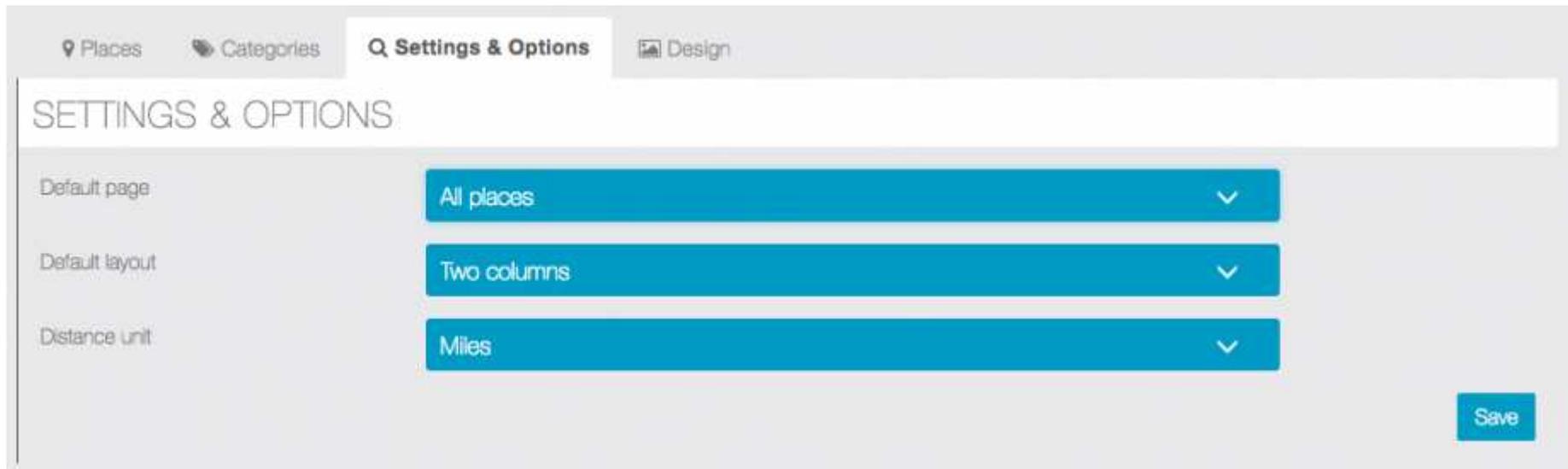
We recommend you using transparent PNG icons (512x512px) for a better display result in the



The screenshot shows a user interface for editing a 'Winery' entry. At the top left is a back arrow, and at the top right is a 'Save' button. Below the title 'Name \*' is a text input field containing 'Winery'. Underneath is a 'Description' section with a rich text editor toolbar featuring icons for source, image, bold, italic, underline, strikethrough, link, unlink, bulleted list, numbered list, indent, and font color. The description text reads: 'Shop our selection of 90+ point rated wines. HALL produces some of the most distinctive and unique wines from the Napa Valley.' Below the editor is a status bar showing 'body p'. A prominent orange banner with white text states: '512x512px PNG icons are recommended for a better display result.' with a 'Download icon pack example' button. Below this is an image upload area with a blue bar that says 'Add an image 512 x 512'. An image of a wine bottle and a glass is currently displayed in the upload area, with a close button (x) in the top left corner.

## Settings & Options

In the settings tab you'll find 3 options



- **Default page**
- All places: will display nearby places ordered by distance (if GPS is available)
- Categories: will display the categories, selecting a category will filter corresponding places
- **Distance unit**
- Kilometers
- Miles
- **Default layout** (default layout will apply to both categories/places but is a default on first load, user choice is then saved in the phone, and default will not erase it)
- List



	Inter-Hotel Le Sextant	0.08 mi
	Fraish	0.34 mi
	Kobe Sushi	0.38 mi
	Les Asiatides	0.39 mi
	Pizza Nostra	0.45 mi
	Nha Trang Restaurant	0.5 mi

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- Two columns



- Three columns

