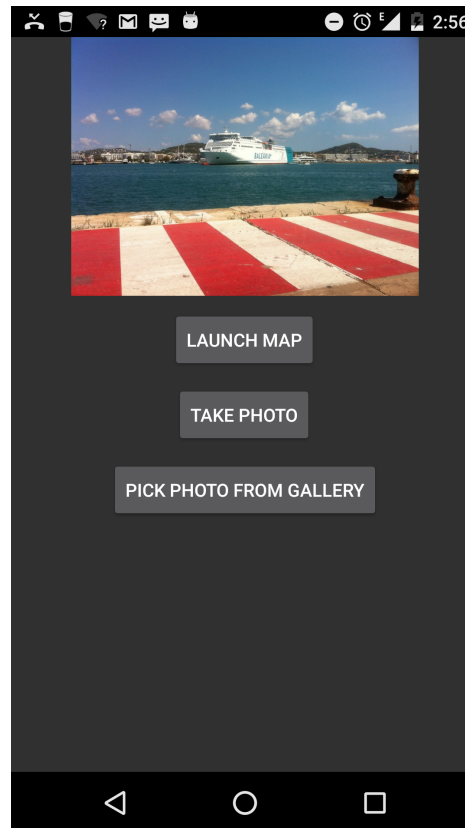


Xamarin Forms Maps Demo App

- The **Dashboard** of the app has 3 buttons:



- **Launch Map:** The app has a default embedded image in the source which has location data. Clicking this button will launch the map screen with the plotted location co-ordinates of this image. The code for handling this button likes in the **OnClicked** method of **ImagePage.xaml.cs**
- **Take Photo:** This button launches the camera of the device and allows you to click a photo. Then coordinates of the place of click of this photo are plotted on the map by launching the map screen. The code for handling this button likes in the **OnPhotoClick** method of **ImagePage.xaml.cs**
- **PICK PHOTO FROM GALLERY:** This button launches the photo gallery on the device and allows you to pick a photo. Then coordinates of the place of click of this photo are plotted on the map by launching the map screen. The code for handling this button likes in the **OnPhotoPickup** method of **ImagePage.xaml.cs**

Prerequisites:

- Please make sure that the location on the device is turned on while clicking a picture.
- Make sure that the Mobile device has a decent speed data connection(preferably 3G) to render maps properly.
- Make sure that geo tagging of images is enabled as described here: <http://goo.gl/jpQliJ>

