Gofer Driver App

iOS Configuration
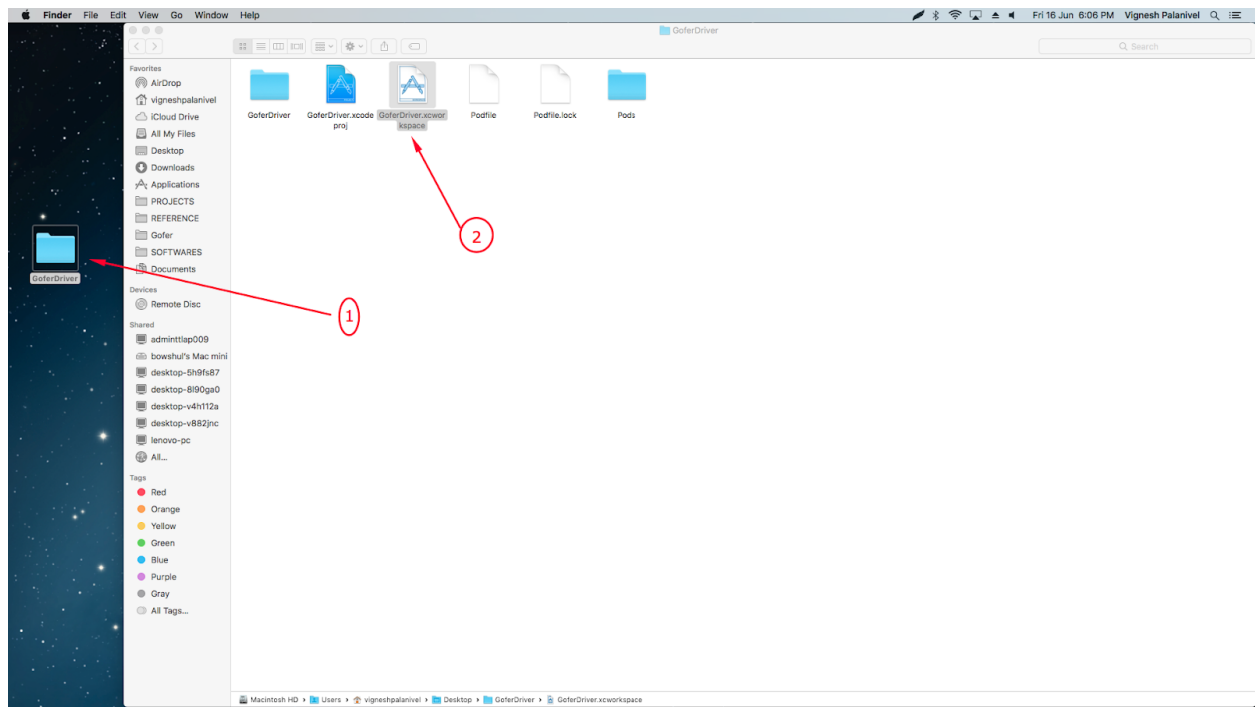
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Open Project In Xcode

Steps To Open Project In Xcode

1. Open Gofer Driver Folder
2. Right Click "GoferDriver.xcworkspace" file
3. Select Open with
4. Choose Xcode 10.1 (current xcode version)

Note : Xcode Version should be 8.3 or above
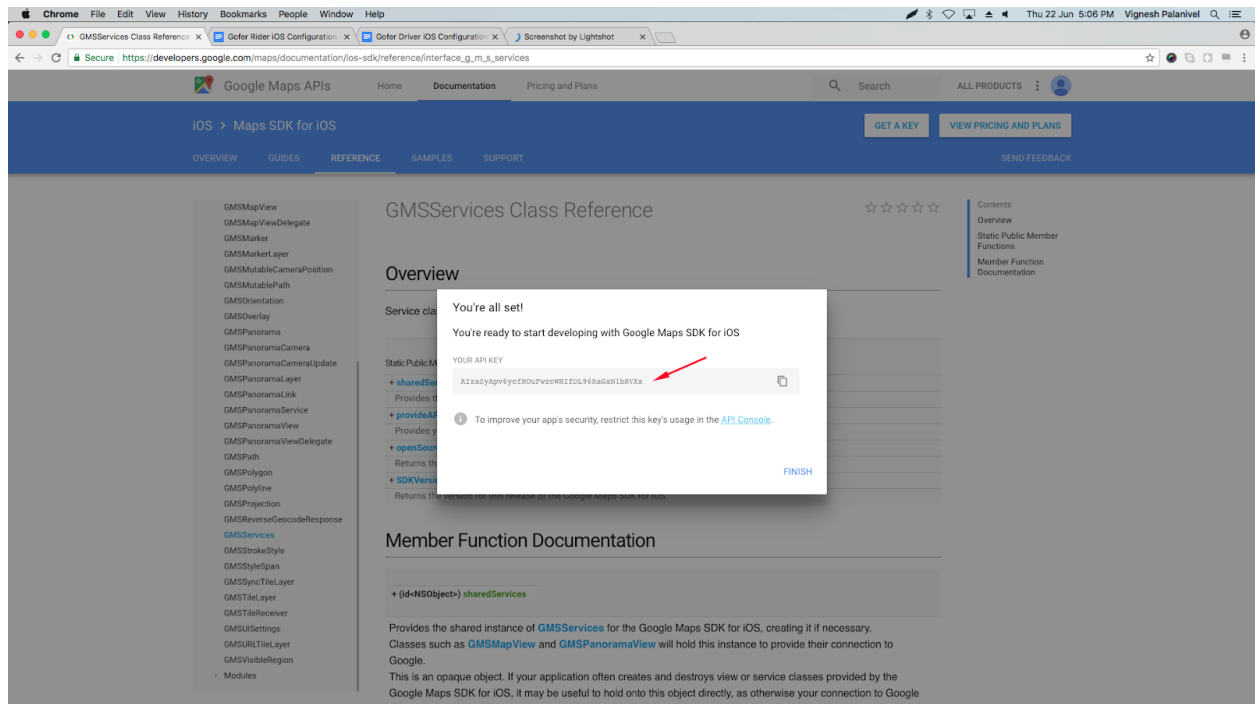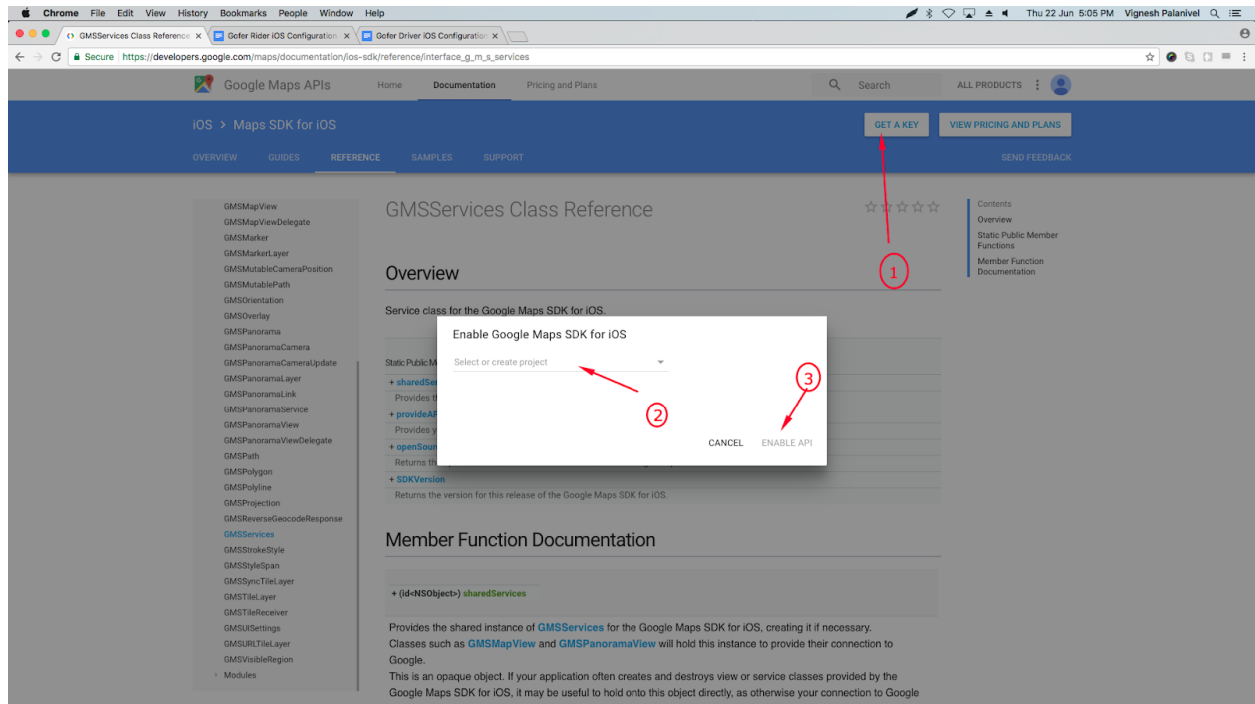
Reference Below
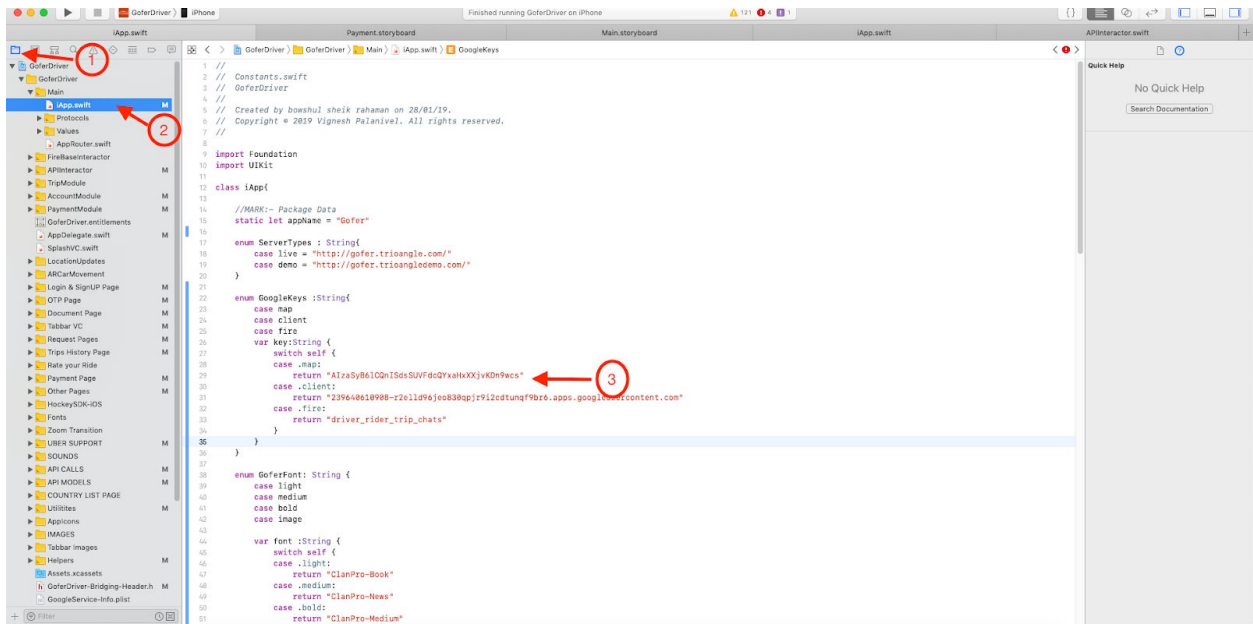

Updating Google Map SDK API Key

- Get **Google Map API key** and use it to authenticate various types of Web **Application**, **Mobile Application**.

Reference Below

Getting Google Map SDK key

https://developers.google.com/maps/documentation/ios-sdk/reference/interface_g_m_s_services

Steps To Getting Google Map SDK key

1. Click GET A KEY
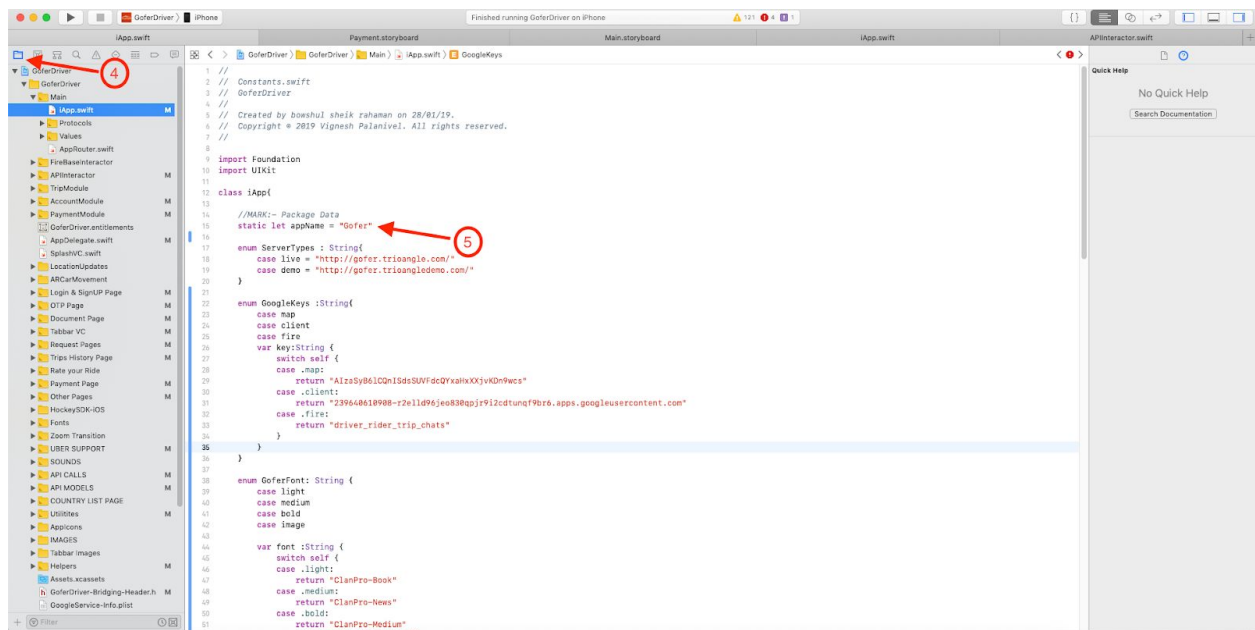2. Type / Select App Name
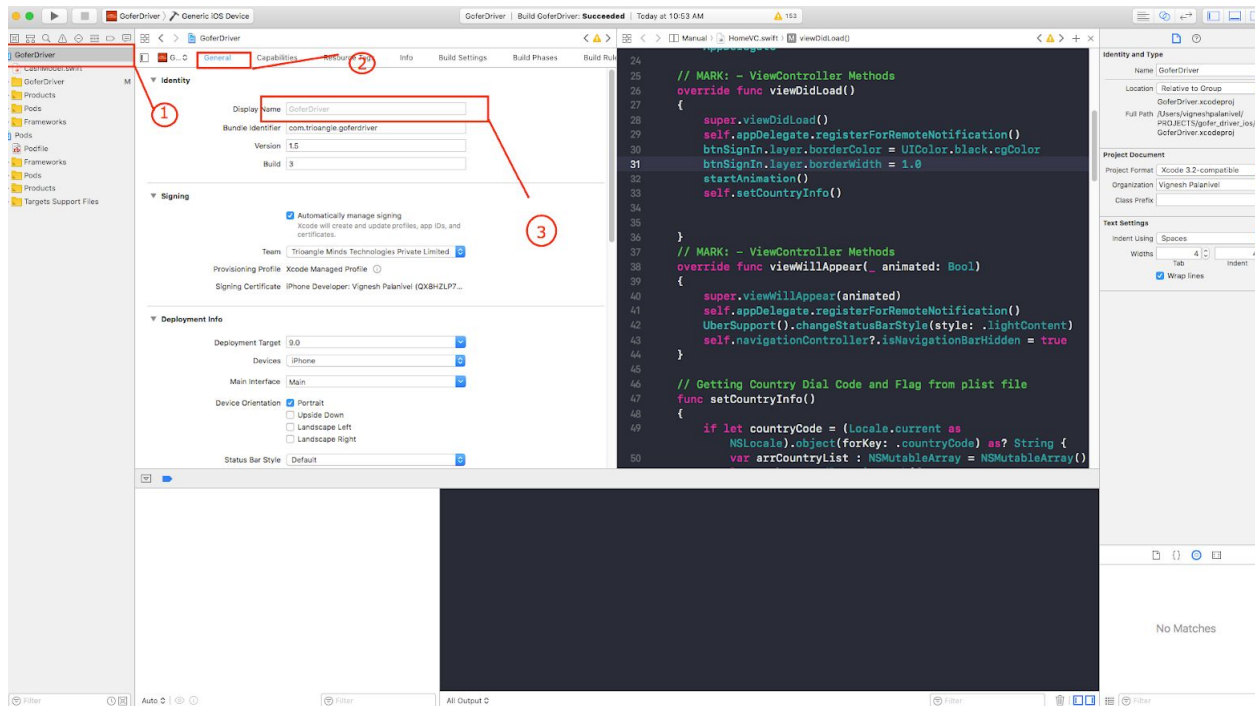3. Click Enable API
4. Copy API key

Paste API key in Xcode Project

Updating Appname

Steps For Updating Appname

1. Click GoferDriver Project
2. Open general tab
3. Change display name under identity
4. Click file folder in xcode and Click "GoferDriver→ Main → iApp.swift"
5. Change appName

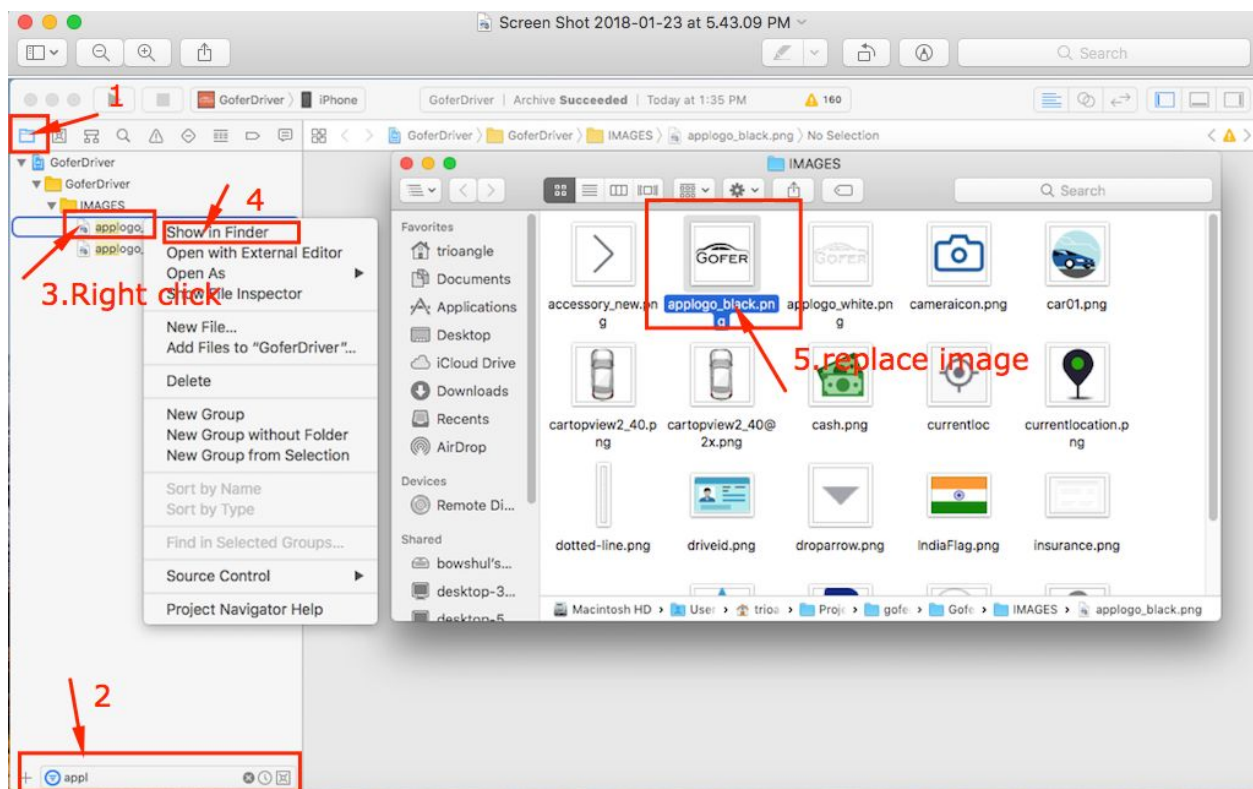## Reference Below

Updating APP Logo

- Modifying App Logo

Note:

1. Click file folder in xcode
2. Type applogo
3. Right click the applogo_black.png
4. Click the Show in finder
5. Replace the image
6. Continue a above(1 to 5) steps for applogo_white.png

(Note:Don't Change the Image Name)

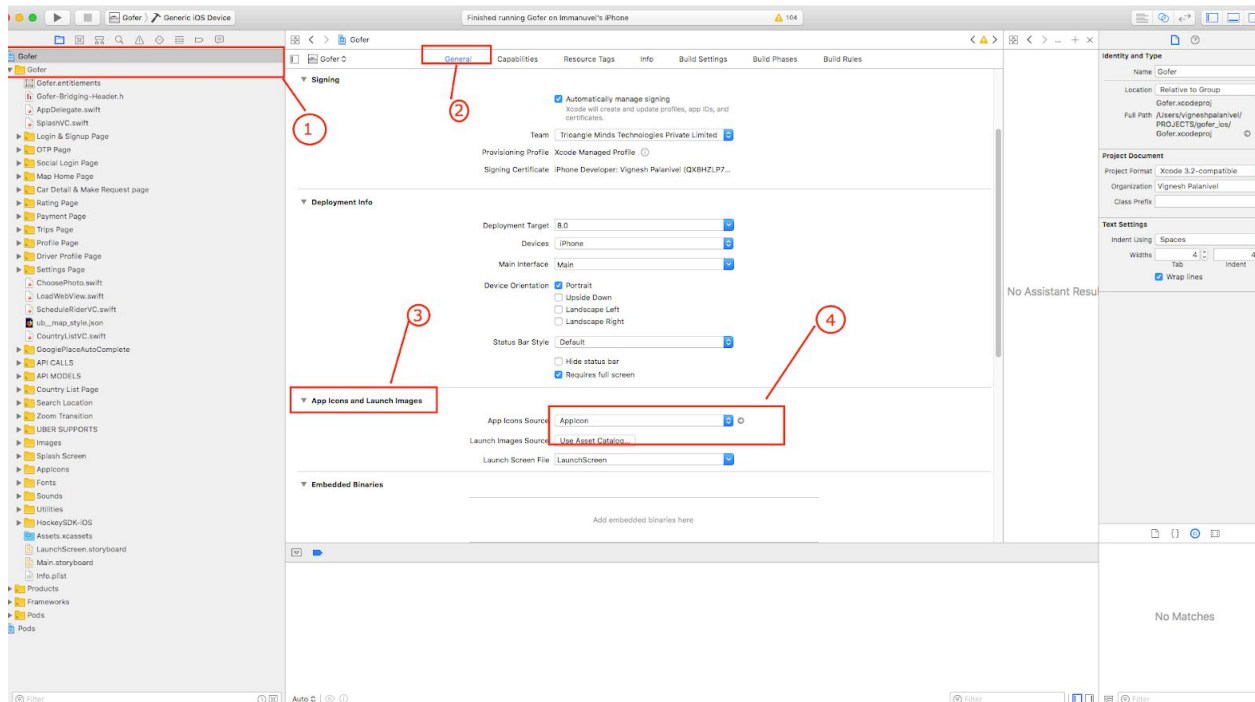# Reference Below
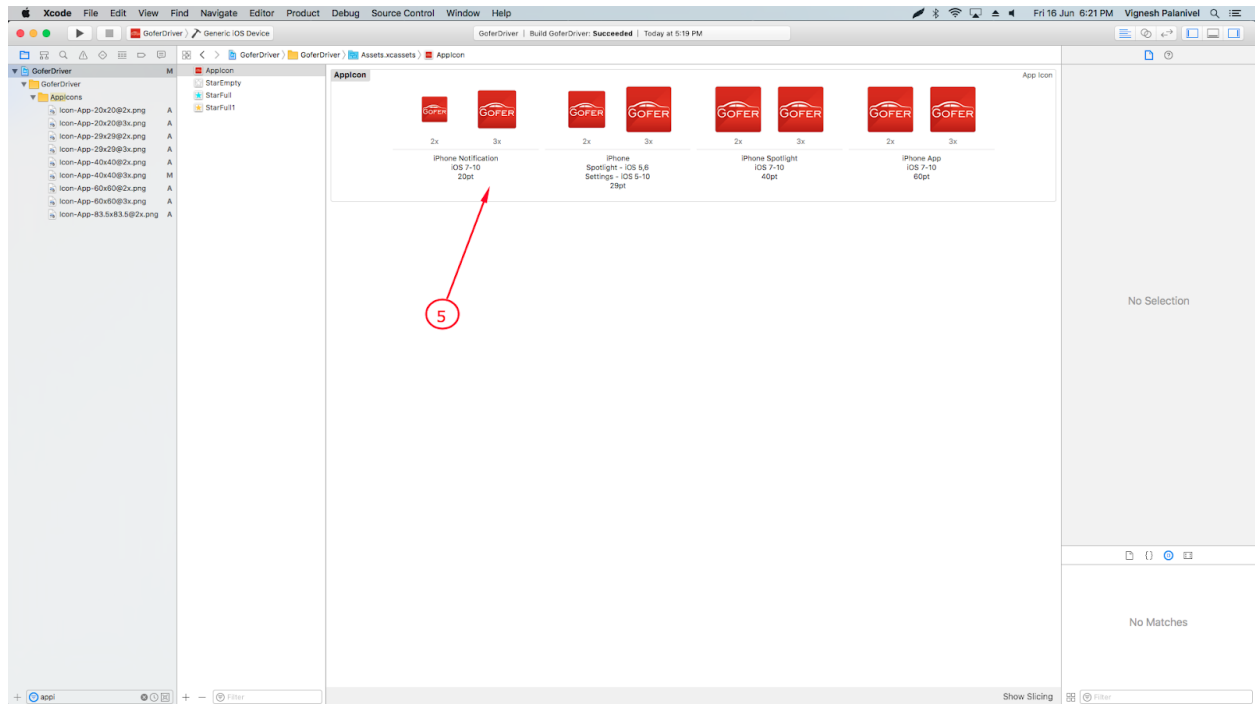

Updating APP Icon

- Updating App Icon.

Steps For Updating App Icon

1. To change the app Icon in selected folder (image name is applogo_black.png)
   a. Set your image name as applogo_black.png.

b. Use to get all size app icon, follow the link https://makeappicon.com/
2. Click Gofer Project
3. Click general tap
4. Below You can see app icons and launch
5. Click arrow icon
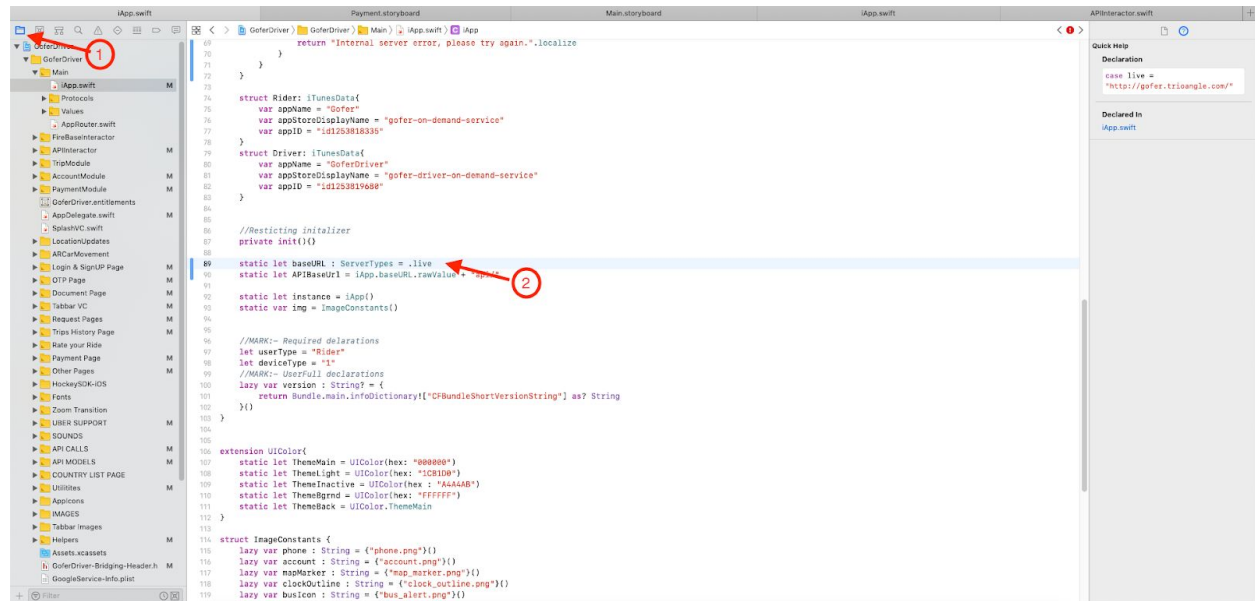6. Change/Drag and drops All image according to image size

Reference Below

Updating Live URL

- Updating Live URL

Steps For Updating Live URL

1. Click file folder in xcode and Click "GoferDriver→ Main → iApp.swift"
2. Type Live/Demo

Reference Below

Updating FCM Key (Firebase Cloud Messaging)

- Get **FCM Key** used to push notification into different types of Web **Application**, **Mobile Application**.
- Follow the link to create FCM https://console.firebase.google.com
- Create the project and create both driver and rider app
- Click setting in selected app
- Download the **GoogleService-Info.plist** from firebase console
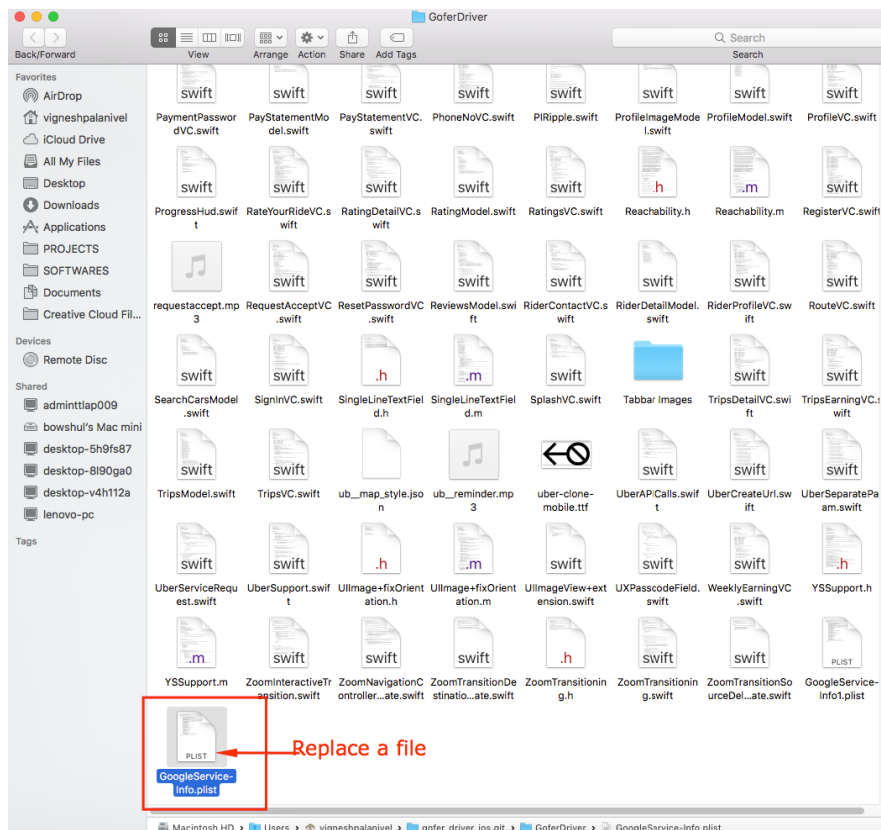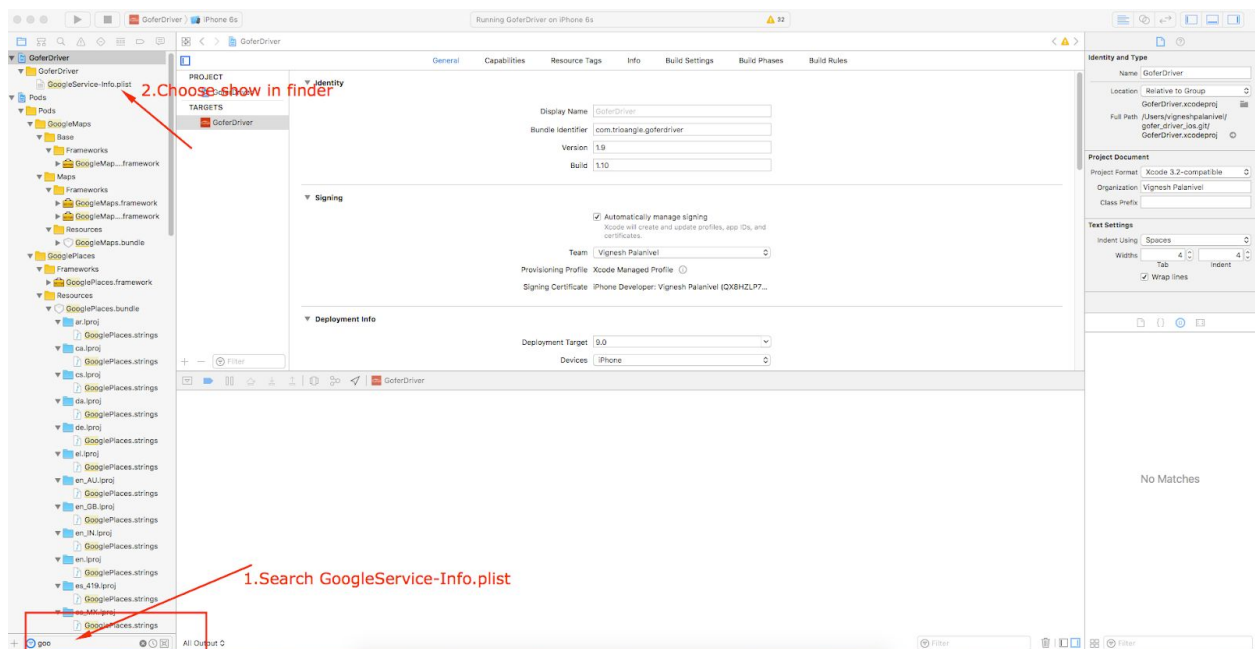
Note:

　Use same FCM key in web,android and iOS also.

Steps To update FCM Key

1. Open the Source folder
2. And then open project folder (Gofer driver)
3. Now to place / replace the **GoogleService-Info.plist** file

Paste API key in Xcode Project

Reference Below

4.After replacing the file the uninterrupted notification flows between Driver and Rider.

API Config document

- Follow the link to get list of API details (Prams and response).
- **https://documenter.getpostman.com/view/682036/Rztso6ET**