CocoaPods Install Instructions

Install Cocoapods

* Cocoapods is a dependency manager for Xcode.

1) run

```
1
2  // run this from terminal
3  sudo gem install cocoapods
4
```

2) cd to root directory of your Xcode project.

3) run

```
1
2  pod init
3
```

4) You can uncomment the line after "# Uncomment this line to define a global platform for your project #" and set the minimum iOS version. (Uncomment "# use_frameworks!" if you're using Swift)

5) go to cocoapods.org. find the pod you want. hover over the little clipboard icon and copy to clipboard

6) paste in between *do* and *end* . Notice you can add the dependency to your test target too. It should look

something like this.

```
 1
 2 # Uncomment this line to define a global platform for
   your project
 3 platform :ios, '8.0'
 4 # Uncomment this line if you're using Swift
 5 # use_frameworks!
 6
 7 target 'TestCocoaPods' do
 8 pod 'DGActivityIndicatorView', '~> 2.0'
 9 end
10
11 target 'TestCocoaPodsTests' do
12
13 end
14
```

7) save pod file

8) run (terminal)

```
 1
 2 pod install
 3
```

9) remember your app now is wrapped in a WORKSPACE. Open the access your project.

10) remove cocopods from your project!
https://github.com/CocoaPods/cocoapods-deintegrate

11) pod repo update
This command updates the spec file, which is a held

locally on the machine and can get out of date.

12) home brew, package manager for MacOS
http://brew.sh

```
/usr/bin/ruby -e "$(curl -fsSL
```
https://raw.githubusercontent.com/Homebrew/install/master/install)"

13) Update podspec file

```
pod repo update
pod install --repo-update
```