

WatchMe

WatchMe is iOS mobile app designed to show all traffic camera on map as a pin. The application is implemented with VIPER framework [VIPER](#) as base architecture

Features!

- Displays real time traffic spot camera info on maps (Google)
- On Clicking the pin, a popup is displayed with image and time of capture

Tech

WatchMe uses a number of open source projects to work properly:

- [Xcode](#) - IDE to Develop iOS App
- [Sublime Text Editor](#) - Sophisticated text based editor

Installation

WatchMe requires [Xcode](#) 12+ to run.

```
$ cd WatchMe
$ pod install
```

Run

WatchMe can be run on both Simulator and the Device. Launch the WatchMe.xcworkspace from project root folder after installation steps

Unit Testing

XCTest framework(iOS default) is used for writing Functional test cases

Plugins

WatchMe is currently extended with the following plugins. Instructions on how to use them in your own application are linked below.

Plugin	README
Lottie-iOS	https://github.com/airbnb/lottie-ios/README.md
GitHub	plugins/github/README.md
Flex Layout	https://github.com/layoutBox/FlexLayout/README.md
Pin Layout	https://github.com/layoutBox/PinLayout/README.md
Google Maps	https://developers.google.com/maps/documentation/ios-sdk/start
Moya	https://github.com/Moya/Moya/README.md

Contact

Developer can be contacted [@Linked In](#)