

A simple app which will provide you the information about your surroundings.

Getting Started

These instructions will get you a copy of the project up and running on your local machine for development and testing purposes. See installation for notes on how to deploy the project on a live system.

Prerequisites

XCode 10.1

iOS 12 and up

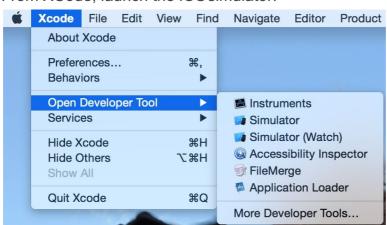
Installing

The app can be deployed on a XCode simulator or can be installed on an iPhone or iPad using XCode development tools.

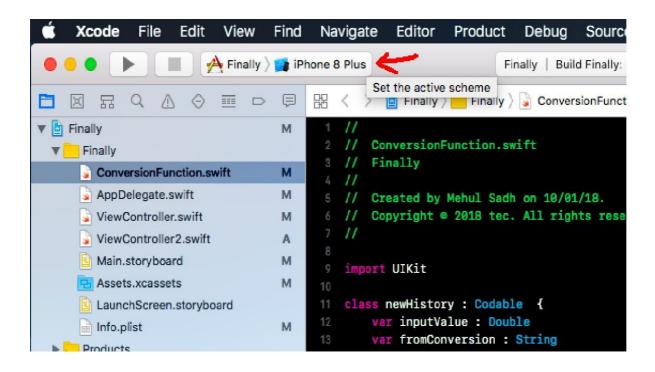
Install App On iOSSimulator

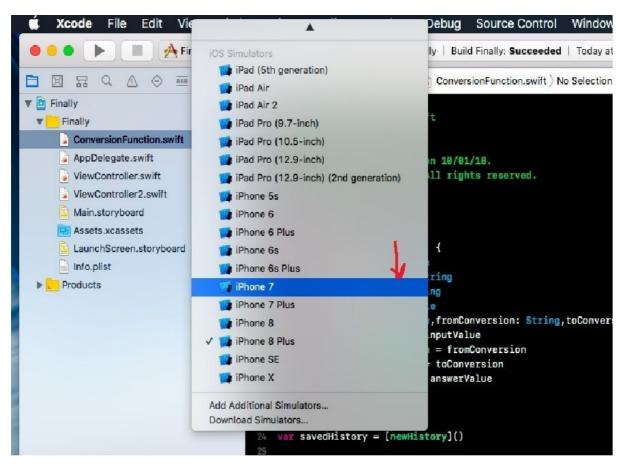
You simply need to manually install the App to your simulator. The steps required are detail below.

1. From XCode, launch the iOS simulator:



2. Verify that the desired device is selected.





- 3. If the App that you plan to install is already installed, you should delete it. Then proceed with installing the updated release.
- 4. The App file that was provided to you should be copied/placed on your desktop for easy access.
- 5. Now open the project folder and run the app on XCode.
- 6. Now the App is installed to the simulator and you are ready to test. Happy testing!

Features

- 10 different outlets of news will be provided(using News Api).
- More 12 different outlets of News.
- It has a unique feature that enables the user to get more info about the selected topic.
- User can also give the feedback about the given app.

Built With

XCode 10.1

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Reference

- https://newsapi.org
- ➤ https://stackoverflow.com/questions/39076552/swift-uitableview-how-to-load-data-from-json