

A simple app with minimal interface for all your catalogue needs.

### **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 and up

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.

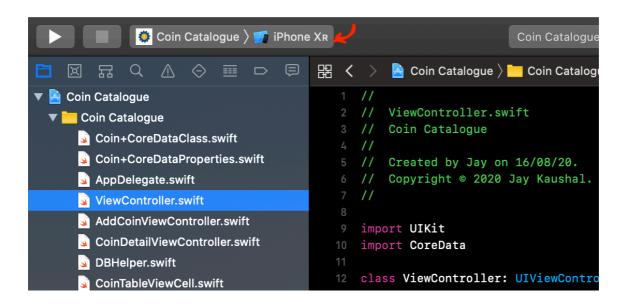
## **Install App On iOS Simulator**

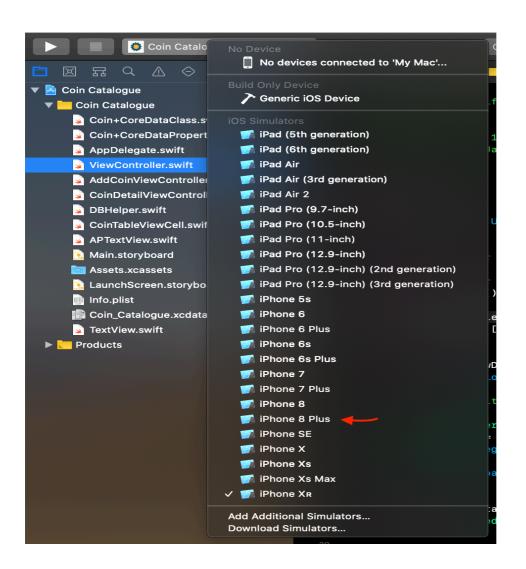
You simply need to manually install the App to your simulator. The steps required are detail below.

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**

- User can save unlimited data into the app without any restrictions.
- A search bar has been initialized in the app so that the user who wants to gather the information of the specific coin can gather the information easily.
- User can easily create his own catalogue and can access through the same easily.
- The user can easily delete the data which he/she has created.

#### **Built With**

Xcode 10

# **Authors**

> Jay Kaushal - (email : 123jayvedant@gmail.com)