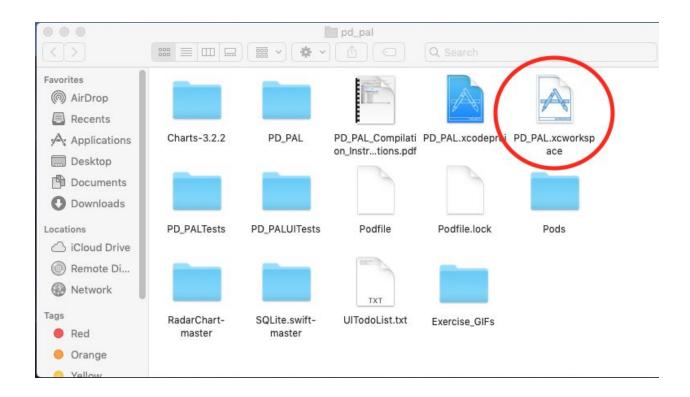
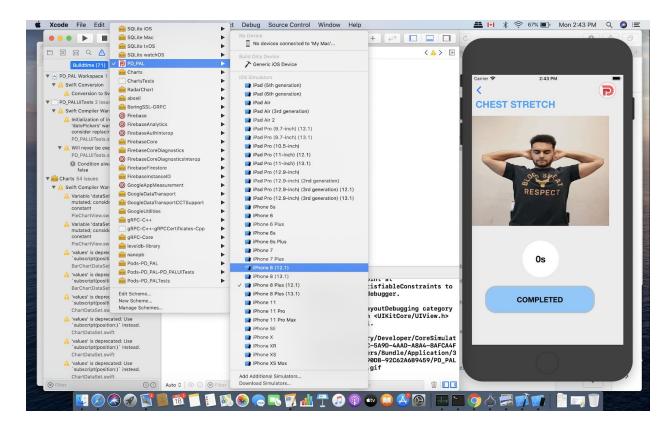
## Instructions for Compilation of PD\_PAL Application:

- 1. Open XCode Application
- 2. In the task bar, select *File > Open* and select the PD\_PAL.xcworkspace application folder located in the root of the .zip file

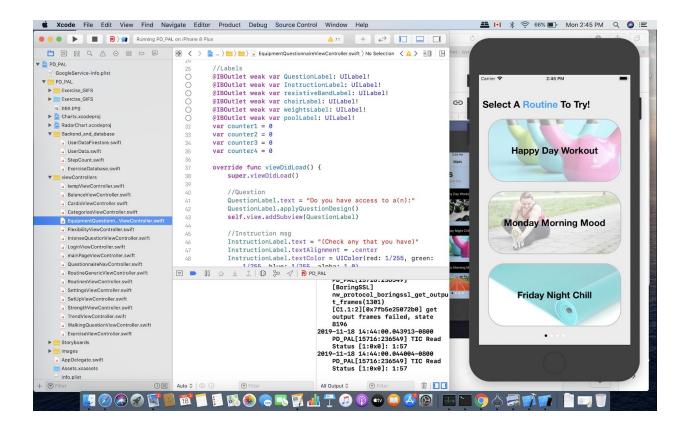


\*\*\*\*\*Note: This is very important!! You must open the "PD\_PAL.xcworkspace" application folder and not the "PD\_PAL.xcodeproj" application folder!\*\*\*\*\*

3. Make sure that the target scheme is PD\_PAL and the target simulator is "iPhone 8 running iOS 12.1"

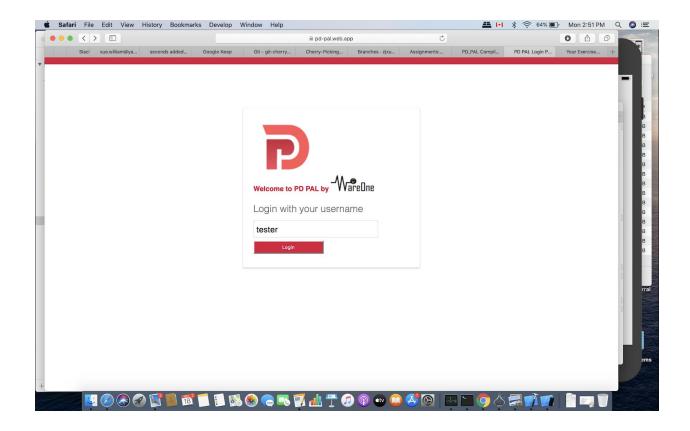


4. You can now build and run the current scheme with the play button.

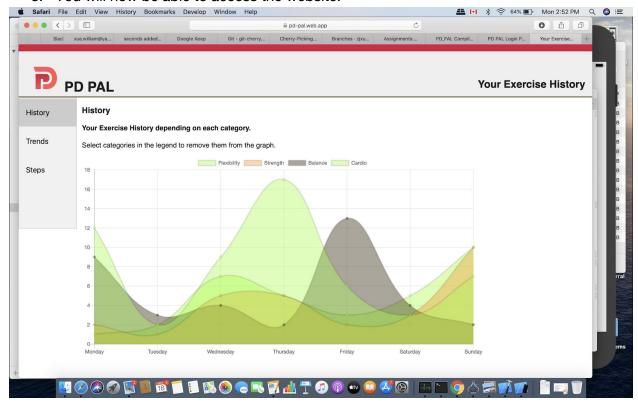


## **Instructions for Accessing PD\_PAL Website:**

- 1. Open your web browser and navigate to the URL: <a href="https://pd-pal.web.app">https://pd-pal.web.app</a>
- 2. When prompted for Login, enter: "tester" without the quotation marks



3. You will now be able to access the website.



\*\*Note: Although the graphs are shown, the data does not yet correspond to data logged in the application. The website simply shows dummy data. Backend connections will be implemented in iteration 3\*\*