

A Master/Detail App is great for apps that need a menu/display functionality. In addition, apps where menu's grow and shrink.

- 1) Create a new project
 - a. File > New Project
 - b. Select "Master / Detail Application" > Next
 - c. Fill in options screen > Next

Choose options for your new project:

Product Name:

Organization Name:

Organization Identifier:

Bundle Identifier:

Language:

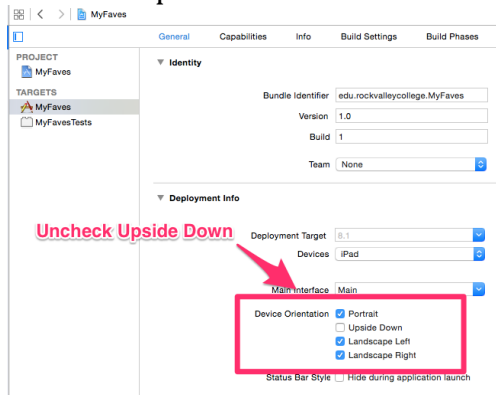
Devices:

☐ Use Core Data

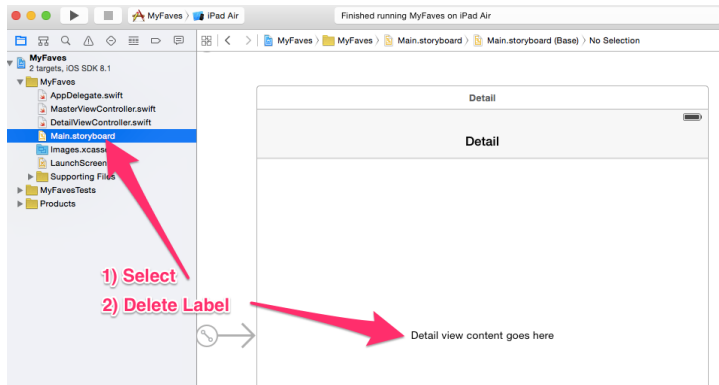
Cancel Previous Next

- d.
- e. Select "Desktop" (You can move later) > Create

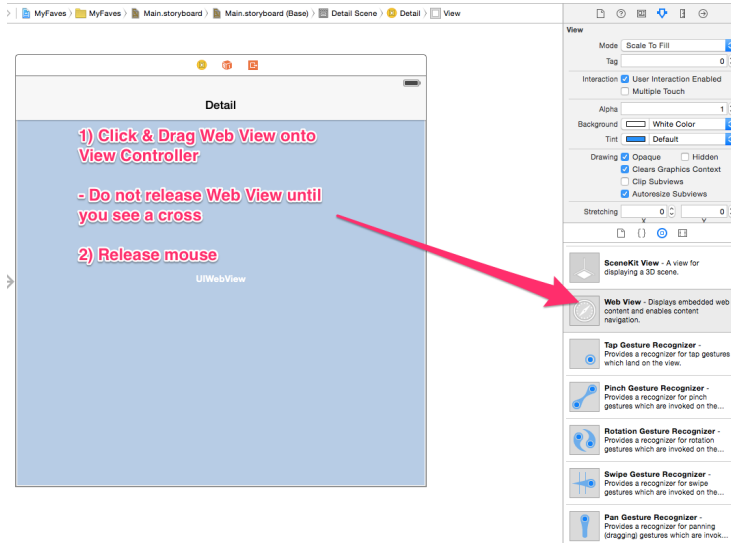
2) Uncheck Upside Down



3) Edit Detail View

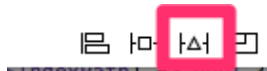


4) Add UIWebView to DetailViewController



5) Add Constraints to UIWebView

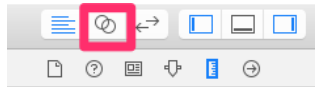
- Select UIWebView by clicking ONCE with mouse
- Select "Resolve Auto Layout Issues"



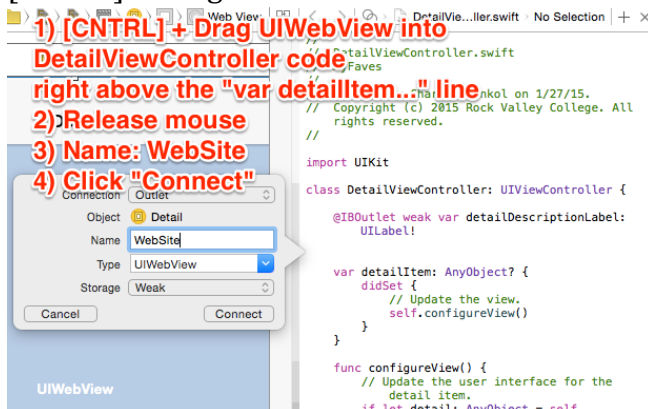
- Under "Selected View" Choose & Select "Reset to Suggested Constraints"

6) Add Outlet for UIWebView

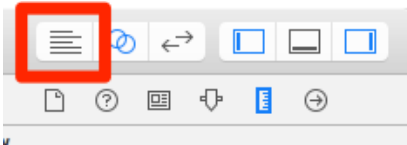
- Select UIWebView by clicking ONCE with mouse
- Select "Assistant Editor"



- [CNTRL] + Drag UIWEBVIEW to DetailViewController

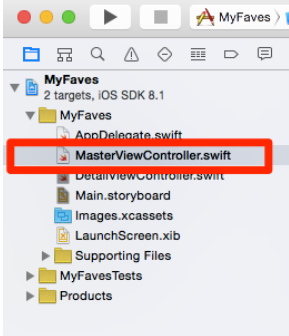


- d. Select the “Standard Editor” again



7) Edit the “MasterViewController.swift” file

- a. Select “MasterViewController.swift” file under Project Navigator



- b. See MasterViewController.swift: <https://github.com/ioscourse/MyFaves-Swift/blob/master/MyFaves%20Swift/MasterViewController.swift>

- c. Edit Code (Read and Complete 10 Steps in Comments)

8) Edit “DetailViewController.swift” file

- a. Select DetailViewController.swift file under Project Navigator

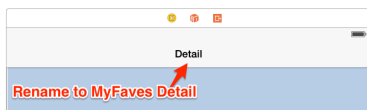
- b. See DetailViewController.swift: <https://github.com/ioscourse/MyFaves-Swift/blob/master/MyFaves%20Swift/DetailViewController.swift>

- c. Edit Code (Read and Complete 2 Steps in Comments)

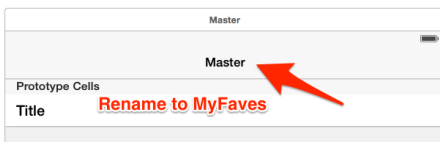
9) Rename Titles for Master/Detail Views

- a. Select Main.StoryBoard

- b. Select Detail View & Rename “Detail” to “MyFaves Detail”



- c. Select Master Detail View & Rename “Master” to “MyFaves”



10)

