```
1- Create project
      single view
2- Create file Objective C Class with XIB
      SecondViewController
3- Edit ViewController.h
     create IBAction
      - (IBAction) showInfo:(id) sender;
      #import "SecondViewController.h"
4-Edit ViewController.m
      - (IBAction)showInfo:(id)sender
      SecondViewController *controller = [[SecondViewController alloc]
            initWithNibName:@"SecondViewController" bundle:nil];
       [self presentViewController:controller animated:YES
                  completion:nil];
// if you want animation before presentViewController
        controller modalTransitionStyle =
                  UIModalTransitionStyleFlipHorizontal;
    }
5- Edit ViewController.xib
    create button or toolbar
    link button to IBAction showInfo
5- Edit SecondViewController.xib so it can be identified
Return from second view
6 Edit SecondViewController.h
      create IBAction
      - (IBAction)goBack: (id)sender;
7- Edit SecondViewController.m
- (IBAction)goBack:(id)sender
    controller.modalTransitionStyle =
            UIModalTransitionStyleFlipHorizontal;
    [self presentViewController:controller animated:YES completion:nil];
}
----PRACTICE
Create a third view Controller
```