

(NewsFeed) MyAppTemplates Documentation - v1

Usage instructions On XCode

(On This Template Make Sure You Have XCode 5 installed - You can find this on the Apple Developer Website)

Find the 'main' folder and in it you will find all of the necessary files. To view the sample XCode project, simply click on the XCode project within the 'main' folder.

Photoshop files

The Photoshop files can be found in the 'PSD' folder. They are layered - to use, simply open them up in your design tool of choice (i.e. Adobe Photoshop).

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Once you make a purchase you will find detailed source code documentation, that will help you in using and making modifications to this template.

Do not hesitate to email at:

contact@myapptemplates.com should you run into any issues.

1. Feed Screen (FeedViewController)

(1) FeedItemData

This object represents the feed data.

This object has properties; name, description, photo url.

(2) How to use

- Retrieve feeds

First, you need to retrieve the feeds.

Example codes are in the method 'viewDidLoad'

- Show feeds

This screen has a UINavigationController to show the feeds.

Please see the following methods to see how to show the feeds.

```
- (UICollectionViewCell *)collectionView:(UICollectionView *)collectionView
cellForItemAtIndexPath:(NSIndexPath *)indexPath

- (NSInteger)collectionView:(UICollectionView *)collectionView
numberOfItemsInSection:(NSInteger)section

- (NSInteger)numberOfSectionsInCollectionView:(UICollectionView
*)collectionView
```

2. Search Screen(SearchViewController)

```
- (void) handleSearch:(NSString *)keyword
```

This method is used as search method.

You can add your search module in this method.

3. Add Screen(AddViewController)

(1) NewsItemData

This object represents the news feed data.

This object has properties; name, subscribes count, photo url.

(2) How to use

- Retrieve News.

First, you need to retrieve the feeds.

Example codes are in the method 'viewDidLoad'

- Show News

Please see the following method.

```
- (UITableViewCell *)tableView:(UITableView *)tableView
cellForRowAtIndexPath:(NSIndexPath *)indexPath
```

4. Invite Screen(InviteViewController)

(1) InviteItemData

This object represents the person data.

This object has properties; name, address, photo url.

(2) How to use

- Retrieve user data.

First, you need to retrieve the user.

Example codes are in the method 'viewDidLoad'

- Show user list

Please see the following method.

```
- (UITableViewCell *)tableView:(UITableView *)tableView  
cellForRowAtIndexPath:(NSIndexPath *)indexPath
```

5. NavigationBar

To change the Navigation Bar style, you can find CustomNavigationBarView.h, .m files.

To set navigation bar in any screen, please see "CustomNavController" class.

Please find out the following method;

```
- (void) setContentWithDicName:(NSString *)dicName
```

Also please refer to the "Global.h" file.