

PersonalOpen sourceBusinessExplorePricingBlogSupport

This repositorySearch

Sign inSign up

mifanj / JElasticPullToRefresh

Watch1

Star26

Fork3

<> Code

Issues 0

Pull requests 0

Pulse

Graphs

Elastic pull to refresh with Objective-C

10 commits

1 branch

1 release

1 contributor

Branch: master

New pull request

Find file

Clone or download

mifanj committed with mifanj Update README.md

Latest commit 4ca33e5 on Apr 12

JElasticPullToRefresh	put files in folder	4 months ago
JElasticPullToRefreshDemo	Update README.md	4 months ago
JElasticPullToRefresh.podspec	upload readme & podspec file	4 months ago
JElasticPullToRefreshPreview.gif	upload demo project	4 months ago
LICENSE	upload preview gif file	4 months ago
README.md	Update README.md	4 months ago

README.md

JElasticPullToRefresh

Elastic pull to refresh component developed in Swift translate to Objective-C now!

Swift Source : [DGElasticPullToRefresh](#)

Inspired by this Dribbble post: [Pull Down to Refresh](#) by [Hoang Nguyen](#)

Tutorial on how swift bounce effect was achieved can be found [here](#).



Requirements

- Xcode 7 or higher
- iOS 7.0 or higher
- ARC
- Objective-C

Demo

Open and run the JElasticPullToRefreshDemo project in Xcode to see JElasticPullToRefresh in action.

Installation

CocoaPods

```
pod "JElasticPullToRefresh"
```

Manual

Add JElasticPullToRefresh folder into your project.

Example usage

Import "UIScrollView+JElasticPullToRefresh.h" at the scroll view file which you want to pull to refresh

```
#import "UIScrollView+JElasticPullToRefresh.h"
```

```
JElasticPullToRefreshLoadingViewCircle *loadingViewCircle = [[JElasticPullToRefreshLoadingViewCircle alloc] init].  
loadingViewCircle.tintColor = [UIColor whiteColor];
```

```
__weak __typeof(self)weakSelf = self;  
[self.tableView addJElasticPullToRefreshViewWithActionHandler:^(  
    // Add your logic here  
    // Do not forget to call '[tableView stopLoading]' here  
    [weakSelf.tableView stopLoading];  
} LoadingView:loadingViewCircle];  
[self.tableView setJElasticPullToRefreshFillColor:[UIColor colorWithRed:0.0431 green:0.7569 blue:0.9412 alpha:1.0];  
[self.tableView setJElasticPullToRefreshBackgroundColor:self.tableView.backgroundColor];
```

Do not forget to remove pull to refresh on view controller dealloc. It is a temporary solution.

```
- (void)dealloc {  
    [self.tableView removeJElasticPullToRefreshView];  
}
```

Description

You can use built-in *JElasticPullToRefreshLoadingViewCircle* or create your own by subclassing *JElasticPullToRefreshLoadingView* and implementing these methods:

```
- (void)setPullProgress:(CGFloat)progress;  
- (void)startAnimating;  
- (void)stopLoading;
```

Remove pull to refresh:

```
- (void)removeJElasticPullToRefreshView;
```

Change pull to refresh background color:

```
- (void)setJElasticPullToRefreshBackgroundColor:(UIColor *)color;
```

Change pull to refresh fill color:

```
- (void)setJElasticPullToRefreshFillColor:(UIColor *)color;
```

Contribution

Please feel free to submit pull requests. Cannot wait to see your custom loading views for this pull to refresh.

Contact

mifanJ

- <https://github.com/gontovnik>
- jy2211@qq.com

Danil Gontovnik (Swift Source Author)

- <https://github.com/gontovnik>
- <https://twitter.com/gontovnik>
- <http://gontovnik.com/>
- danil@gontovnik.com
- <http://iostuts.io/author/danil-gontovnik/>

License

The MIT License (MIT)

Copyright (c) 2016 mifanj

Permission is hereby granted, free of charge, to any person obtaining a copy of this software and associated documentation files (the "Software"), to deal in the Software without restriction, including without limitation the rights to use, copy, modify, merge, publish, distribute, sublicense, and/or sell copies of the Software, and to permit persons to whom the Software is furnished to do so, subject to the following conditions:

The above copyright notice and this permission notice shall be included in all copies or substantial portions of the Software.

THE SOFTWARE IS PROVIDED "AS IS", WITHOUT WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDING BUT NOT LIMITED TO THE WARRANTIES OF MERCHANTABILITY, FITNESS FOR A PARTICULAR PURPOSE AND NONINFRINGEMENT. IN NO EVENT SHALL THE AUTHORS OR COPYRIGHT HOLDERS BE LIABLE FOR ANY CLAIM, DAMAGES OR OTHER LIABILITY, WHETHER IN AN ACTION OF CONTRACT, TORT OR OTHERWISE, ARISING FROM, OUT OF OR IN CONNECTION WITH THE SOFTWARE OR THE USE OR OTHER DEALINGS IN THE SOFTWARE.

