

OPEN EDITO...1 unsaved

ios > reelzzz_app > G+ AppDelegate.mm

REELZZZ_APP

> __tests__

> .bundle

> .yarn

> android

ios

> build

> Pods

reelzzz_app

> Images.xcassets

AppDelegate.h

AppDelegate.mm

Contents.json

Info.plist

LaunchScreen.st...

main.m

PrivacyInfo.xcpriv...

reelzzz_app....

reelzzz_app.xcwor...

reelzzz_appTests

.xcode.env

.xcode.env.local

link-assets-manife...

Podfile

Podfile.lock

node_modules

src

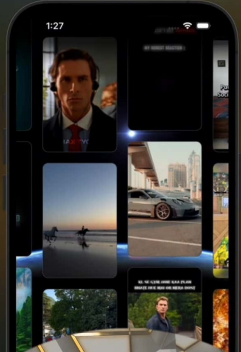
.eslintrc.js


.gitignore

.prettierrc.js

```
1  #import "AppDelegate.h"
2  #import <AVFoundation/AVFoundation.h>
3  #import <React/RCTBundleURLProvider.h>
4
5  //Add Facebook SDK here
6  #import <FBSDKLoginKit/FBSDKLoginKit.h>
7  #import <React/RCTLinkingManager.h>
8
9
10 @implementation AppDelegate
11
12 - (BOOL)application:(UIApplication *)application didFinishLaunchingWithOptions:(NSDictionary *)launchOptions
13 {
14     self.moduleName = @"reelzzz_app";
15     // You can add your custom initial props in the dictionary below.
16     [[AVAudioSession sharedInstance] setCategory:AVAudioSessionCategoryPlayback error:nil];
17     // They will be passed down to the ViewController used by React Native.
18     self.initialProps = @{};
19
20     return [super application:application didFinishLaunchingWithOptions:launchOptions];
21 }
22
23 - (NSURL *)sourceURLForBridge:(RCTBridge *)bridge
24 {
25     return [self bundleURL];
26 }
27
28 - (NSURL *)bundleURL
29 {
30     #if DEBUG
31         return [[RCTBundleURLProvider sharedSettings] jsBundleURLForBundleRoot:@"index"];
32     #else
33         return [[NSBundle mainBundle] URLForResource:@"main" withExtension:@"jsbundle"];
34     #endif
35 }
36
```

1:27





- reelzzz_app
 - reelzzz_app
 - AppDelegate
 - AppDelegate
 - Images
 - Info
 - LaunchScreen
 - main
 - PrivacyInfo
 - Libraries
 - reelzzz_appTests
 - Products
 - Frameworks
 - Pods
 - Resources
 - Pods

General Signing & Capabilities Resource Tags Info Build Settings Build Phases Build Rules

PROJECT

- reelzzz_app

TARGETS

- reelzzz_app
- reelzzz_appTests

Signing

- Automatically manage signing
 - Xcode will create and update profiles, app IDs, and certificates.
- Team: None
- Bundle Identifier: org.reactjs.native.example.\$(PRODUCT_NAME:rfc)
- ios
 - Bundle Identifier: org.reactjs.native.example.reelzzz-app
 - Provisioning Profile: Xcode Managed Profile
 - Signing Certificate: Apple Development
 - Status: Signing for "reelzzz_app" requires a development team.
Select a development team in the Signing & Capabilities editor.
- Associated Domains
 - Domains: webcredentials:reelzzz

Add capabilities by clicking the "+" button above.

Name: reelzzz_app

Location: Relative to Group

- reelzzz_app.xcodeproj

Full Path: /Users/ritikprasad/Desktop/reelzzz_app/ios/reelzzz_app.xcodeproj

Project Document

- Project Format: Xcode 12.0
- Organization:
- Class Prefix:
- Encoding: ☐ Minimize Project References

Text Settings

- Indent Using: Spaces
- Widths: 2 Tab 2 Indent
- ☒ Wrap lines



OPEN EDITORS

REELZZZ_APP

ios

reelzzz_app

reelzzz_app.... M

> reelzzz_app....

> reelzzz_app.xcwor...

> reelzzz_appTests

.xcodes.env

.xcodes.env.local

{ link-assets-manife...

Podfile

Podfile.lock

> node_modules

> src

.eslintrc.js

.gitignore

.prettierrc.js

{ .watchmanconfig

.yarnrc.yml

Show All Commands ⌘ ⌘ P

Go to File ⌘ P

Find in Files ⌘ ⌘ F

Toggle Full Screen ⌘ ⌘ F

Show Settings ⌘ ,

OUTPUT TERMINAL DEBUG CONSOLE PORTS

```
ritikprasad@Ritiks-MacBook-Air reelzzz_app % xcrun simctl openurl booted reelzzz://share/user/rosy_rtv
An error was encountered processing the command (domain=NSOSStatusErrorDomain, code=-10814):
Simulator device failed to open reelzzz://share/user/rosy_rtv.
Underlying error (domain=NSOSStatusErrorDomain, code=-10814):
  The operation couldn't be completed. (OSStatus error -10814.)
ritikprasad@Ritiks-MacBook-Air reelzzz_app % xcrun simctl openurl booted reelzzz://share/user/rosy_rtv
ritikprasad@Ritiks-MacBook-Air reelzzz_app % xcrun simctl openurl booted reelzzz://share/user/rosy_rtv
ritikprasad@Ritiks-MacBook-Air reelzzz_app %
```

node

zsh

