

		nativeFEServer
	RN	RN

JS

app
WBBaseViewController

iOSRN

RN

```
NSURL *jsCodeLocation;  
  
// Loading JavaScript code - uncomment the one you want.  
// OPTION 1  
  
// Load from development server. Start the server from the repository root:
```

```

// To run on device, change `localhost` to the IP address of your computer, and make sure your computer and
// iOS device are on the same Wi-Fi network.
//jsCodeLocation = [NSURL URLWithString:@"http://10.252.163.134:8081/index.ios.bundle"];
// OPTION 2
// Load from pre-bundled file on disk. To re-generate the static bundle, run
// $ curl 'http://localhost:8081/index.ios.bundle?dev=false&minify=true' -o iOS/main.jsbundle
// and uncomment the next following line
// jsCodeLocation = [[NSBundle mainBundle] URLForResource:@"index.ios" withExtension:@"js"];
RCTRootView *rootView = [[RCTRootView alloc] initWithBundleURL:jsCodeLocation
                                moduleName:@"AwesomeProject"
                                initialProperties:nil
                                launchOptions:nil];
[self.view addSubview:rootView];
rootView.frame = self.view.bounds;

```

RN

RNRN

```

- (void)viewDidLoad;
- (void)viewDidUnload
- (void)viewWillAppear:(BOOL)animated; // Called when the view is about to made visible. Default does nothing
- (void)viewDidAppear:(BOOL)animated; // Called when the view has been fully transitioned onto the screen. Default does nothing
- (void)viewWillDisappear:(BOOL)animated; // Called when the view is dismissed, covered or otherwise hidden. Default does nothing
- (void)viewDidDisappear:(BOOL)animated;

```

RNjsbundle

app