Spice things a little.
Use Kotlin.

EXPLORER

build.gradle ✕

> OPEN EDITORS

⌄ WDI

  > __tests__

  ⌄ android

    > .gradle

    > .settings

    > app

    > build

    > gradle

    > keystores

    ≡ .project

    ◎ build.gradle

    ☕ gradle.properties

    ≡ gradlew

    🪟 gradlew.bat

    ◎ settings.gradle

  > fancy-native-module

  > ios

  > node_modules

> DOCKER

> CODE OUTLINE

> MAVEN PROJECTS

```gradle
 1  // Top-level build file where you can add configuration options common to all sub-p
 2
 3  buildscript {
 4      ● ext.kotlin_version = '1.2.10'
 5
 6      repositories {
 7          ● google()
 8          jcenter()
 9      }
10      dependencies {
11          classpath 'com.android.tools.build:gradle:3.0.1'
12          ● classpath "org.jetbrains.kotlin:kotlin-gradle-plugin:$kotlin_version"
13
14          // NOTE: Do not place your application dependencies here; they belong
15          // in the individual module build.gradle files
16      }
17  }
18
19  allprojects {
20      repositories {
21          ● google()
22          mavenLocal()
23          jcenter()
24          maven {
25              // All of React Native (JS, Obj-C sources, Android binaries) is instal
26              url "$rootDir/../node_modules/react-native/android"
27          }
```