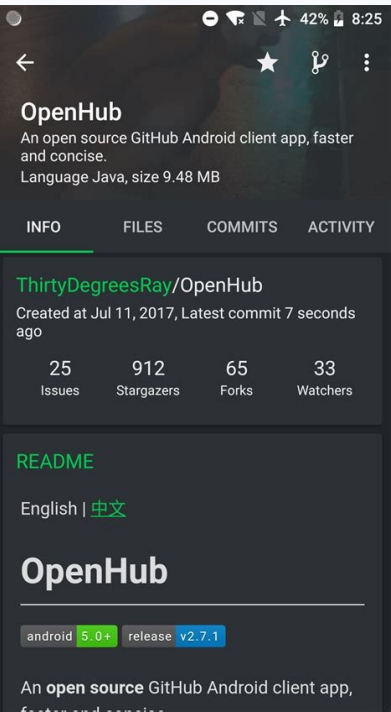
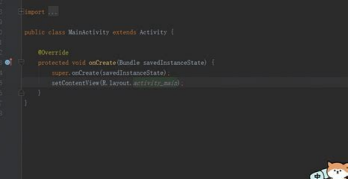
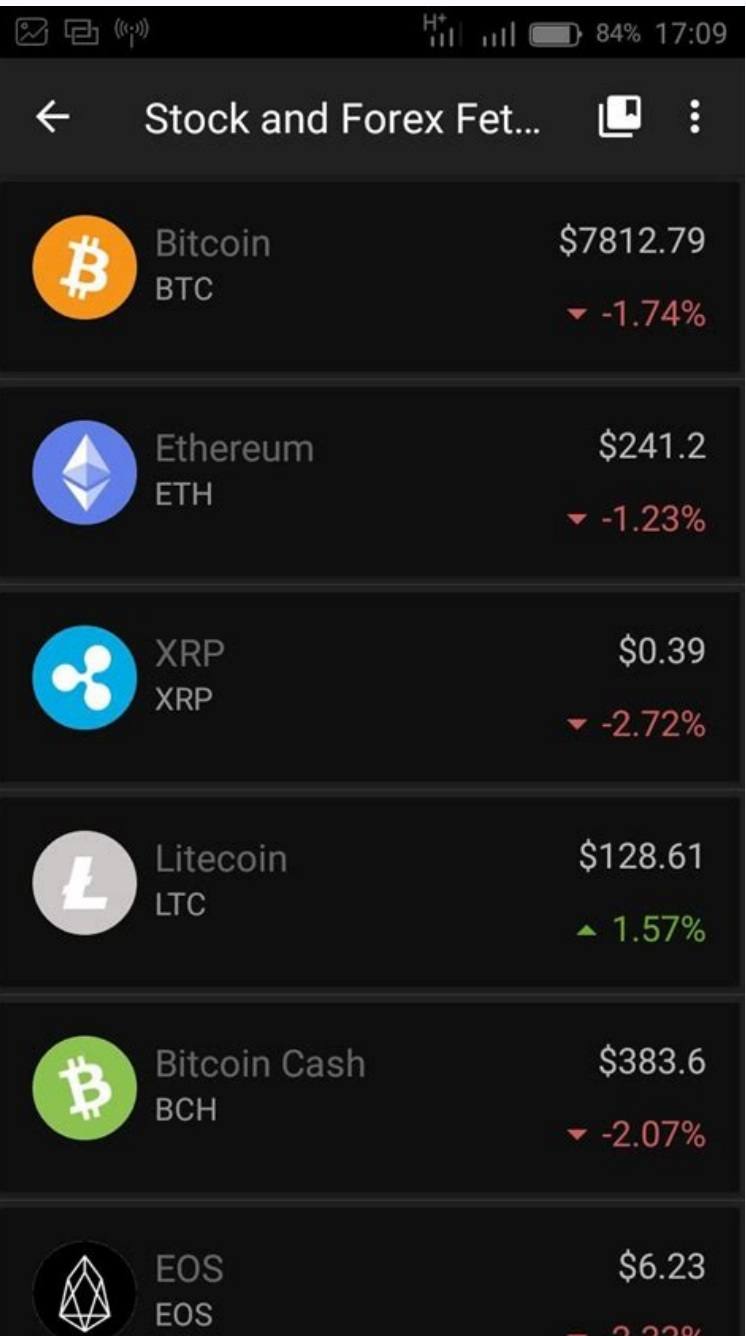
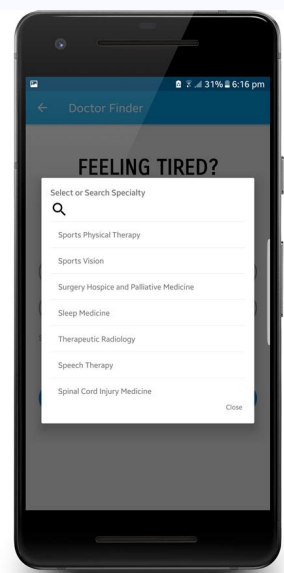


I'm not robot!



Android butterknife example.

Heads up: Development on this tool is winding down as view binding is stable in AS/AGP 3.6+. Fix: Support receiving MotionEvent in an @OnTouch callback when using 'butterknife-reflect'. Version 10.2.2 (2020-08-03) Heads up: Development on this tool is winding down as view binding is stable in AS/AGP 3.6+. Fix: Views detached while processing click callbacks will no longer disable future clicks on other views. Version 10.2.1 (2019-12-19) Heads up: Development on this tool is winding down as view binding is stable in AS/AGP 3.6. New: Make R2-generating Gradle task cacheable by default. Fix: R2 classes now generate their own unique values for entries. This ensures that the annotation processor can always do a reverse mapping from ID back to name and type. In AGP 3.6.0, the R.txt symbol table that was previously used as a source for values now uses 0 for every entry which required this change. Fix: Lint check for R2 values now properly handles static imports for entries. Version 10.2.0 (2019-09-12) New: Support incremental annotation processing. Fix: Detect generated superclass bindings across compilation units. Fix: Avoid deprecated APIs from the Android Gradle plugin. As a result, the new minimum supported version of the Android Gradle plugin is 3.3. Version 10.1.0 (2019-02-13) New: Listeners which require return values (e.g., long click) can now be bound to methods returning void. The default value of true will be returned in this case. New: Add support for @OnTextChanged and @OnPageChange to reflection backend. Remove enforcement of required views in the reflection backend. Most @Nullable annotations do not have runtime retention so they can't be checked at runtime with reflection. Instead of forcing everyone to find a new annotation, this enforcement is now dropped. While this might lead to nulls in otherwise required view bindings, they'll either be unused or quickly cause a NullPointerException. Version 10.0.0 (2019-01-03) Equivalent to 9.0.0 but only supports AndroidX-enabled builds. Removed APIs deprecated in 9.0.0. Version 9.0.0 (2019-01-03) New: Support for AndroidX. Requires android.useAndroidX=true in gradle.properties to generate AndroidX code. New: A butterknife-runtime artifact has been extracted from butterknife which contains the APIs required for the generated code but does not contain the code to reflectively look up the generated code. This allows you to reference the generated code directly such that R8/ProGuard optimization can rename both the generated code and your classes. ButterKnife.bind and the consumer R8/ProGuard rules remain in the old butterknife artifact. New: Experimental butterknife-reflect artifact eliminates the need to run the annotation processor for IDE builds. This artifact is binary compatible with butterknife so it can be interchanged depending on how your build is being invoked. See its README for more information. Currently about 90% of functionality is covered. File bugs for anything that does not work. Note: This artifact requires Java 8. There's no good reason for this except to push the ecosystem to having this be a default. As of AGP 3.2 there is no reason not to do this. New: Lint checks have been ported to UAST and now work on Kotlin code. Helpers such as apply have been deprecated on ButterKnife and are now available on the ViewCollections class. Add support for Android Gradle plugin 3.3 and newer where R is no longer generated as Java source. This has a side-effect of removing support for Android Gradle plugin 3.0.x (and older). Use Java 8 bytecode for all artifacts as announced in RC1 release notes. Fix: Allow @BindFont to work prior to API 26 using ResourcesCompat. Fix: Update Android Gradle plugin to 3.1 or newer to fix binary incompatibilities. Fix: Correct generated resource annotation names when running Turkish locale. Fix: Use the application ID instead of the resource package for generating R2. Cache the fact that a class hierarchy has no remaining bindings to prevent traversing the hierarchy multiple times. Deprecate methods from 8.x have been removed. Version 9.0.0-rc3 (2018-12-20) Fix: Correct generated resource annotation names when running Turkish locale. Cache the fact that a class hierarchy has no remaining bindings to prevent traversing the hierarchy multiple times. Version 9.0.0-rc2 (2018-11-19) Add support for Android Gradle plugin 3.3 and newer where R is no longer generated as Java source. This has a side-effect of removing support for Android Gradle plugin 3.0.x (and older). Use Java 8 bytecode for all artifacts as announced in RC1 release notes. Version 9.0.0-rc1 (2018-10-10) New: Support for AndroidX. Requires android.useAndroidX=true in gradle.properties to generate AndroidX code. New: A butterknife-runtime artifact has been extracted from butterknife which contains the APIs required for the generated code but does not contain the code to reflectively look up the generated code. This allows you to reference the generated code directly such that R8/ProGuard optimization can rename both the generated code and your classes. ButterKnife.bind and the consumer R8/ProGuard rules remain in the old butterknife artifact. New: Experimental butterknife-reflect artifact eliminates the need to run the annotation processor for IDE builds. This artifact is binary compatible with butterknife so it can be interchanged depending on how your build is being invoked. See its README for more information. Currently about 90% of functionality is covered. File bugs for anything that does not work. Note: This artifact requires Java 8. There's no good reason for this except to push the ecosystem to having this be a default. As of AGP 3.2 there is no reason not to do this. New: Lint checks have been ported to UAST and now work on Kotlin code. Fix: Allow @BindFont to work prior to API 26 using ResourcesCompat. Fix: Update Android Gradle plugin to 3.1 or newer to fix binary incompatibilities. Fix: Use the application ID instead of the resource package for generating R2. Deprecate methods from 8.x have been removed. Note: The next release candidate will switch all artifacts to require Java 8 bytecode which will force your applications to enable Java 8 bytecode. As of AGP 3.2 there is no cost to this, and there is no reason to have it set any lower. Version 8.8.1 (2017-08-09) Fix: Properly emit casts for single-bound view subtypes when butterknife.debuggable is set to false. Version 8.8.0 (2017-08-04) New: Processor option butterknife.debuggable controls whether debug information is generated. When specified as false, checks for required views being non-null are elided and casts are no longer guarded with user-friendly error messages. This reduces the amount of generated code for release builds at the expense of less friendly exceptions when something breaks. Deprecate the findById methods. Compile against API 26 and use the normal findViewById for the same functionality. Fix: Correct @BindFont code generation on pre-API 26 builds to pass a Context (not a Resources) to ResourceCompat. Version 8.7.0 (2017-07-07) New: @BindFont annotation binds Typeface instances with an optional style. Requires support libraries 26.0.0-beta1 or newer. New: @BindAnim annotation binds Animation instances. New: Generate R2 constants for animation, layout, menu, plural, styles, and styleables. Fix: Properly catch and re-throw type cast exceptions when method binding arguments do not match. Version 8.6.0 (2017-05-16) Plugin was ported to Kotlin and updated to support future Android Gradle plugin versions. Fix: Properly handle multiple interface types when using Butter Knife and defining the same ID. Fix: Use the same classloader of the binding target to load the generated view binding class. Version 8.5.1 (2017-01-24) Fix: Tweak bundled ProGuard rules to only retain the two-argument constructor accessed via reflection. Version 8.5.0 (2017-01-23) Emit @SuppressWarnings when using @OnTouch to avoid a lint warning. Migrate lint checks from Lombok AST to JetBrains PSI. Annotations are no longer claimed by the processor. Based on the minimum SDK version (as specified by butterknife.minSdk until is released) the generated code now changes to use newer APIs when available. Generated classes now include single-argument overloads for View, Activity, and Dialog subclasses. Generated classes are no longer generic. Minimum supported SDK is now 9. Version 8.4.0 (2016-08-26) New: @BindFloat annotation for dimensions whose format is of type 'float'. See the annotation for more information. Generated constructors are now annotated with @UiThread and non-final, base classes unbind() methods are annotated with @CallSuper. Version 8.3.0 (2016-08-23) New: Support for Jack compiler in application projects. Fix: Generate ~20% less code and ~40% less methods. Fix: Allow @BindView to reference types which are generated by other annotation processors. Experimental: The generated view binding class can now be used directly. This allows ProGuard shrinking, optimization, and obfuscation to work without any rules being needed. For a class Test, the binding class will be named Test_ViewBinding. Calling its constructor will bind the instance passed in, and the create object is also the implementation of Unbinder that can be used to unbind the views. Note: The API of this generated code is subject to backwards-incompatible changes until v9.0. Version 8.2.1 (2016-07-11) Fix: Do not emit android.R imports in generated code. Fix: Ensure the processor does not crash when scanning for R classes. This can occur when used in a Kotlin project. Version 8.2.0 (2016-07-10) New: Support for library projects. Requires application of a Butter Knife Gradle plugin. See README for details. New: Generated code now emits R references instead of raw integer IDs. Fix: @OnPageChangeListener binding now uses the 'add/remove' methods on ViewPager instead of 'set'. Version 8.1.0 (2016-06-14) New: Change the structure of generated view binders to optimize for performance and generated code. This should result in faster binding (not that it's slow) and a reduction of methods. Fix: Call the correct method on TextView to unbind @OnTextChanged uses. Fix: Properly handle package names which contain uppercase letters. Version 8.0.1 (2016-04-27) Fix: ProGuard rules now prevent obfuscation of only types which reference ButterKnife annotations. Eliminate some of the generated machinery when referenced from final types. Version 8.0.0 (2016-04-25) @Bind becomes @BindView and @BindViews (one view and multiple views, respectively). Calls to bind now return an Unbinder instance which can be used to null references. This replaces the unbind API and adds support for being able to clear listeners. New: @BindArray binds String, CharSequence, and int arrays and TypeArray to fields. New: @BindBitmap binds Bitmap instances from resources to fields. @BindDrawable now supports a tint field which accepts a theme attribute. The runtime and compiler are now split into two artifacts. compile 'com.jakewharton:butterknife:8.0.0' apt 'com.jakewharton:butterknife-compiler:8.0.0' New: apply overloads which accept a single view and arrays of views. ProGuard rules now ship inside of the library and are included automatically. @Optional annotation is back to mark methods as being optional. Version 7.0.1 (2015-06-30) Fix: Correct ClassCastException which occurred when @Nullable array bindings had missing views. Version 7.0.0 (2015-06-27) @Bind replaces @InjectView and @InjectViews. ButterKnife.bind and ButterKnife.unbind replaces ButterKnife.inject and ButterKnife.reset, respectively. @Optional has been removed. Use @Nullable from the 'support-annotations' library, or any other annotation named "Nullable". New: Resource binding annotations! @BindBool binds an R.bool ID to a boolean field. @BindColor binds an R.color ID to an int or ColorStateList field. @BindDimen binds an R.dimen ID to an int (for pixel size) or float (for exact value) field. @BindDrawable binds an R.drawable ID to a Drawable field. @BindInt binds an R.int ID to an int field. @BindString binds an R.string ID to a String field. Fix: Missing views will be filtered out from list and array bindings. Note: If you are using Proguard, the generated class name has changed from being suffixed with \$\$ViewInjector to \$\$ViewBinder. Version 6.1.0 (2015-01-29) New: Support for injecting interface types that were previously supported (e.g., Checkable). Eliminate reflection-based method invocation for injection and resetting. This makes performance slightly faster (although if you are worried about the performance of Butter Knife you have other problems). The only reflection in the library is a single Class.forName lookup for each type. Version 6.0.0 (2014-10-27) New: Listeners can bind to the root view being injected by omitting a view ID on the annotation. New: Exceptions thrown from missing views now include the human-readable ID name (e.g., 'button1'). Specifying multiple fields binding to the same ID is now considered an error. findViewById overload for view lookup on Dialog instances. Experimental: Click listeners are now globally debounced per frame. This means that only a single click will be processed per frame preventing race conditions due to queued input events. Experimental: Multiple methods can bind to the same listener provided that listener's callback method does not require a return value. Version 5.1.2 (2014-08-01) Report an error if the annotations are on a class inside the android.* or java.* package. Since we ignore these packages in the runtime, injection would never work. Version 5.1.1 (2014-06-19) Fix: Correct rare ClassCastException when unwinding an InvocationTargetException. Version 5.1.0 (2014-05-20) New listener! Fix: @Optional now correctly works for @InjectViews fields. Fix: Correct erasure problem which may have prevented the processor from running in Eclipse. Version 5.0.1 (2014-05-04) New: Support Dialog as injection source. Fix: Unwrap InvocationTargetException causes for more helpful exceptions. Version 5.0.0 (2014-04-21) New: @InjectViews annotation groups multiple IDs into a List or array. New: ButterKnife.apply method applies an Action, Setter, or Android Property to views in a list. New listeners! ViewPager: @OnPageChange. AdapterView: @OnItemSelected. TextView: @OnTextChanged. New: Multi-method listener support. Specify a callback argument to choose which method the binding is for. (See @OnItemSelected for an example) Fix: Support for generic types which are declared with an upper-bound. Fix: Use less sophisticated method injection inspection in the annotation processor. The previous method caused problems with some Eclipse configurations. Version 4.0.1 (2013-11-25) Fix: Correct a problem preventing the annotation processor to access Android types when certain javac configurations were used to build. Version 4.0.0 (2013-11-25) Views class is now named ButterKnife New listeners! View: @OnLongClick and @OnFocusChanged. TextView: @OnEditorAction. AdapterView: @OnItemClick and @OnItemLongClick. CompoundButton: @OnCheckedChangeListener. New: Views are now only checked to be null once if at least one of the fields and/or methods lack the @Optional annotation. Fix: Do not emit redundant casts to View for methods. Version 3.0.1 (2013-11-12) Fix: Do not emit redundant casts to View. Version 3.0.0 (2013-09-10) New: Injections are now required. An exception will be thrown if a view is not found. Add @Optional annotation to suppress this verification. Version 2.0.1 (2013-07-18) New: Control debug logging via Views.setDebug. Version 2.0.0 (2013-07-16) New: @OnClick annotation for binding click listeners to methods! Version 1.4.0 (2013-06-03) New: Views.reset for settings injections back to null in a fragment's onDestroyView callback. Fix: Support parent class injection when the parent class has generics. Version 1.3.2 (2013-04-27) Multiple injections of the same view ID only require a single find call. Fix: Ensure injection happens on classes who do not have any injections but their superclasses do. Version 1.3.1 (2013-04-12) Fix: Parent class inflater resolution now generates correct code. Version 1.3.0 (2013-03-26) New: Injection on objects that have zero @InjectView-annotated fields will no longer throw an exception. Version 1.2.2 (2013-03-11) Fix: Prevent annotations on private classes. Version 1.2.1 (2013-03-11) Fix: Correct generated code for parent class inflation. Fix: Allow injection on protected-scoped fields. Version 1.2.0 (2013-05-07) Support injection on any object using an Activity as the view root. Support injection on views for their children. Fix: Annotation errors now appear on the affected field in IDEs. Version 1.1.1 (2013-05-06) Fix: Verify that the target type extends from View. Fix: Correct package name resolution in Eclipse 4.2 Version 1.1.0 (2013-03-05) Perform injection on any object by passing a view root. Fix: Correct naming of static inner-class injection points. Fix: Enforce findViewById can only be used with child classes of View. Version 1.0.0 (2013-03-05) Initial release. Page 2 You can't perform that action at this time. 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