

These are some of the references used by me. I might have made some additional tweaks here and there as well.

Javatpoint:

Recycler View

Menus [Popup menu,Context Menu,Option Menu]

Databases [Shared preferences,SQLite]

-Expandable ListView:

[-https://www.journaldev.com/9942/android-expandablelistview-example-tutorial](https://www.journaldev.com/9942/android-expandablelistview-example-tutorial)

-Animations:

[-https://www.androidhive.info/2013/06/android-working-with-xml-animations/](https://www.androidhive.info/2013/06/android-working-with-xml-animations/)

-Picasso:

[-https://www.journaldev.com/13759/android-picasso-tutorial](https://www.journaldev.com/13759/android-picasso-tutorial)

-Bottomsheets:

[-https://www.youtube.com/watch?v=IfpRL2K1hJk](https://www.youtube.com/watch?v=IfpRL2K1hJk)

-Firestore demo:

[-https://firebase.google.com/docs/firestore/query-data/get-data](https://firebase.google.com/docs/firestore/query-data/get-data)

-TryFrame:

<https://www.raywenderlich.com/523-augmented-reality-in-android-with-google-s-face-api>

==>[Theory]:

Gradle file structure:

[-https://www.geeksforgeeks.org/android-build-gradle/](https://www.geeksforgeeks.org/android-build-gradle/)

==>[Check--]:

PanoramaView:

[-https://stackoverflow.com/questions/22345013/create-a-360-degree-interactive-product-preview](https://stackoverflow.com/questions/22345013/create-a-360-degree-interactive-product-preview) (check)

[-http://thetechnocafe.com/adding-vr-360-photo-viewer-to-your-android-app/](http://thetechnocafe.com/adding-vr-360-photo-viewer-to-your-android-app/) (check)

360View:

-<https://github.com/rameshvoltella/360-Productview-Android-App/blob/master/app/src/main/java/com/ramzproductview/ProductShowCaseWebView.java>

-[https://ggnome.com/pano2vr\(check\)](https://ggnome.com/pano2vr(check))

[360 view on website] <https://360player.io/>

Firestore:

<https://www.android-examples.com/android-firebase-real-time-database-tutorial/>

-TextOverImage:

<https://github.com/SarthakDoshi04/text-on-image>

[<https://github.com/eventtus/photo-editor-android>]

Collage app

[<https://github.com/thuytrinh/android-collage-views>]//random collage

<https://android-arsenal.com/details/1/2402>

[<https://github.com/Azoft/CollageMaker-Android>

<https://github.com/imgly/pesdk-html5-build>]

Camera intent:(Check)

<https://www.javatpoint.com/android-camera-tutorial>