## **About Base Activity from Material IO – April 2023**

- 1. Base Activity came with two Fragments, FAB and SnackBar, Navigation Graph to go and back to Fragments First and Second
- 2. onDestroyView() → allows the fragment to clean up resources associated with its View.
  - a. Fragment Life Cycle methods:
    <a href="https://developer.android.com/reference/android/app/Fragment">https://developer.android.com/reference/android/app/Fragment</a>
- 3. One layout can include other layout. Easy to reuse across multiple layouts.
  - a. <include layout="@layout/content\_main"/>
- 4. Customizing the AppBarLayout
  - a. AppBarLayout is a vertical LinearLayout which implements many of the features of material designs app bar concept, namely scrolling gestures.
  - b. Toolbar supports a more focused feature set than ActionBar which includes
    - i. Navigation Arrow
    - ii. Title
    - iii. Menus
- 5. Navigation graph will be discussed in the Chapter 10 JetPack Components