

Scrolling Widgets in Flutter

Scroll multiple widgets as children of the parent.

- **CustomScrollView**
 - A ScrollView that creates custom scroll effects using slivers.
- **DraggableScrollableSheet**
 - A container for a Scrollable that responds to drag gestures by resizing the scrollable until a limit is reached, and then scrolling.
- **GridView**
 - A grid list consists of a repeated pattern of cells arrayed in a vertical and horizontal layout. The GridView widget implements this component.
- **ListView**
 - A scrollable, linear list of widgets. ListView is the most commonly used scrolling widget. It displays its children one after another in the scroll direction....
- **NestedScrollView**
 - A scrolling view inside of which can be nested other scrolling views, with their scroll positions being intrinsically linked.
- **NotificationListener**
 - A widget that listens for Notifications bubbling up the tree.

- PageView
 - A scrollable list that works page by page.
- RefreshIndicator
 - A Material Design pull-to-refresh wrapper for scrollables.
- ReorderableListView
 - A list whose items the user can interactively reorder by dragging.
- ScrollConfiguration
 - Controls how Scrollable widgets behave in a subtree.
- Scrollable
 - Scrollable implements the interaction model for a scrollable widget, including gesture recognition, but does not have an opinion about how the viewport, which actually displays...
- Scrollbar
 - A Material Design scrollbar. A scrollbar indicates which portion of a Scrollable widget is actually visible.
- SingleChildScrollView
 - A box in which a single widget can be scrolled. This widget is useful when you have a single box that will normally be entirely...

Reference:

<https://docs.flutter.dev/ui/widgets/scrolling>