

# Jairo Nicolás

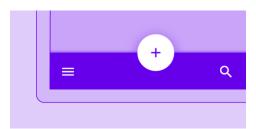
En este documento se explican los componentes de materials, que utilizaremos para diseño.

# Components

Material Components are interactive building blocks for creating a user interface.

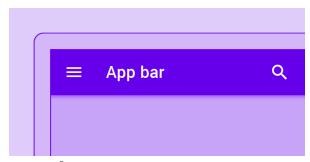
Browse all components or select a specific platform.

All ComponentsAndroidWebFlutteriOS



## **App bars: bottom**

A bottom app bar displays navigation and key actions at the bottom of mobile screens



## App bars: top

The top app bar displays information and actions relating to the current screen



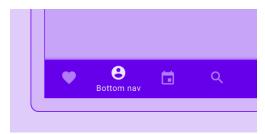
## **Backdrop**

A backdrop appears behind all other surfaces in an app, displaying contextual and actionable content



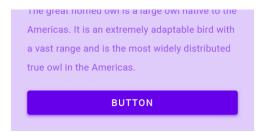
#### **Banners**

A banner displays a prominent message and related optional actions



## **Bottom navigation**

Bottom navigation bars allow movement between primary destinations in an app



#### **Buttons**

Buttons allow users to take actions, and make choices, with a single tap



## **Buttons: floating action button**

A floating action button (FAB) represents the primary action of a screen



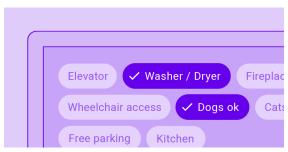
### Cards

Cards contain content and actions about a single subject



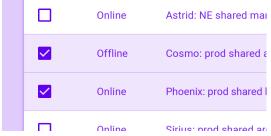
#### **Checkboxes**

Checkboxes allow the user to select one or more items from a set or turn an option on or off



## **Chips**

Chips are compact elements that represent an input, attribute, or action



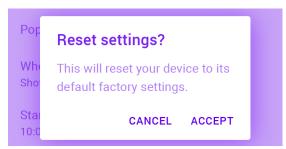
### **Data tables**

Data tables display sets of data



## **Date pickers**

Date pickers let users select a date, or a range of dates



## **Dialogs**

Dialogs inform users about a task and can contain critical information, require decisions, or involve multiple tasks



### **Dividers**

A divider is a thin line that groups content in lists and layouts



## **Image lists**

Image lists display a collection of images in an organized grid



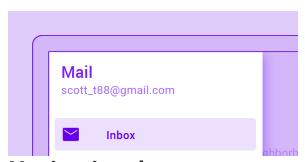
#### Lists

Lists are continuous, vertical indexes of text or images



#### Menus

Menus display a list of choices on temporary surfaces



# **Navigation drawer**

Navigation drawers provide access to destinations in your app



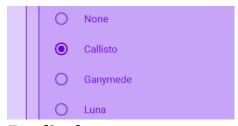
## **Navigation rail**

The navigation rail provides ergonomic movement between primary destinations in an app



## **Progress indicators**

Progress indicators express an unspecified wait time or display the length of a process



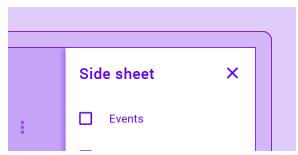
#### **Radio buttons**

Radio buttons allow the user to select one option from a set



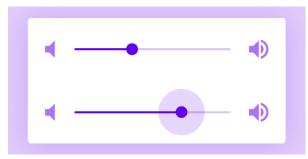
#### **Sheets: bottom**

Bottom sheets are surfaces containing supplementary content that are anchored to the bottom of the screen



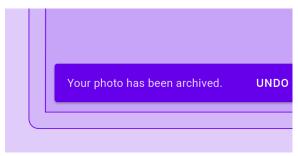
## **Sheets: side**

Side sheets are surfaces containing supplementary content that are anchored to the left or right edge of the screen



### **Sliders**

Sliders allow users to make selections from a range of values



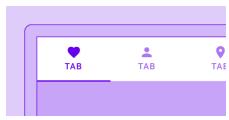
### **Snackbars**

Snackbars provide brief messages about app processes at the bottom of the screen



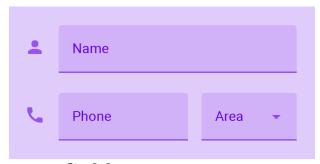
## **Switches**

Switches toggle the state of a single setting on or off



### **Tabs**

Tabs organize content across different screens, data sets, and other interactions



## **Text fields**

Text fields let users enter and edit text



# Time pickers

Time pickers help users select and set a specific time.



# **Tooltips**

Tooltips display informative text when users hover over, focus on, or tap an element