# Card

# Android Estudio V3.0.17/Flutter

Objetivo:

F.Creación: 1-4-2018

Programa:

Fuente:

Pueden tener mucho elementos anidados pero no scroll

## El principal

**import 'package:flutter/material.dart'**;  
*// Uncomment lines 7 and 10 to view the visual layout at runtime.  
//import 'package:flutter/rendering.dart' show debugPaintSizeEnabled;***void** main() {  
 *//debugPaintSizeEnabled = true;* runApp(**new** MyApp());  
}  
  
**class** MyApp **extends** StatelessWidget {  
 @override  
 Widget build(BuildContext context) {  
 **return new** MaterialApp(  
 title: **'Flutter Demo'**,  
 theme: **new** ThemeData(  
 primarySwatch: Colors.*blue*,  
 ),  
 home: **new** MyHomePage(title: **'Flutter Demo Home Page'**),  
 );  
 }  
}  
  
**class** MyHomePage **extends** StatefulWidget {  
 MyHomePage({Key key, **this**.**title**}) : **super**(key: key);  
  
 **final** String **title**;  
  
 @override  
 \_MyHomePageState createState() => **new** \_MyHomePageState();  
}  
  
**class** \_MyHomePageState **extends** State<MyHomePage> {  
 @override  
 Widget build(BuildContext context) {  
 **var** card = **new** SizedBox(  
 height: 210.0,  
 child: **new** Card(  
 child: **new** Column(  
 children: [  
 **new** ListTile(  
 title: **new** Text(**'1625 Main Street'**,  
 style: **new** TextStyle(fontWeight: FontWeight.*w500*)),  
 subtitle: **new** Text(**'My City, CA 99984'**),  
 leading: **new** Icon(  
 Icons.*restaurant\_menu*,  
 color: Colors.*blue*[500],  
 ),  
 ),  
 **new** Divider(),  
 **new** ListTile(  
 title: **new** Text(**'(408) 555-1212'**,  
 style: **new** TextStyle(fontWeight: FontWeight.*w500*)),  
 leading: **new** Icon(  
 Icons.*contact\_phone*,  
 color: Colors.*blue*[500],  
 ),  
 ),  
 **new** ListTile(  
 title: **new** Text(**'costa@example.com'**),  
 leading: **new** Icon(  
 Icons.*contact\_mail*,  
 color: Colors.*blue*[500],  
 ),  
 ),  
 ],  
 ),  
 ),  
 );  
  
 **return new** Scaffold(  
 appBar: **new** AppBar(  
 title: **new** Text(**widget**.**title**),  
 ),  
 body: **new** Center(  
 child: card,  
 ),  
 );  
 }  
}

## Funcion que alinea la clave y su descripcion

Widget pareja(String clave, String descri){  
 **return new** Row(  
 children:[  
 **new** SizedBox(  
 width: 75.0,  
 child: **new** Text(clave),  
 ),  
 **new** Text(**":"**),  
 **new** Text(descri),  
 ]  
 )