docs_alert_dialog

Un nuevo proyecto de Flutter.

Empezando

Este proyecto es un punto de partida para una aplicación Flutter.

Algunos recursos para ayudarte a comenzar si este es tu primer proyecto de Flutter:

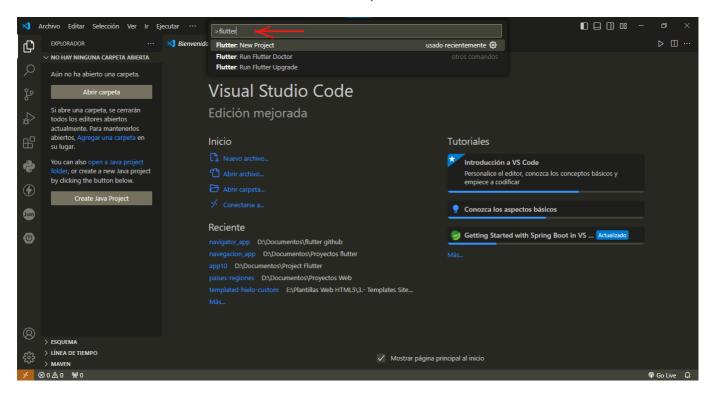
- Lab: Write your first Flutter app
- Cookbook: Useful Flutter samples

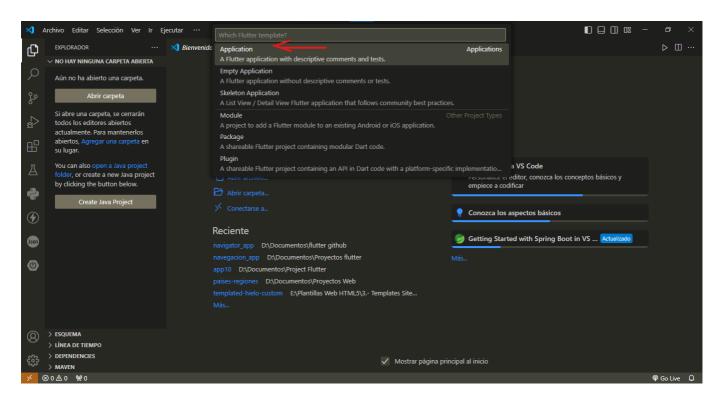
Para obtener ayuda para comenzar con el desarrollo de Flutter, consulte la online documentation, que ofrece tutoriales, ejemplos, orientación sobre desarrollo móvil y una referencia API completa.

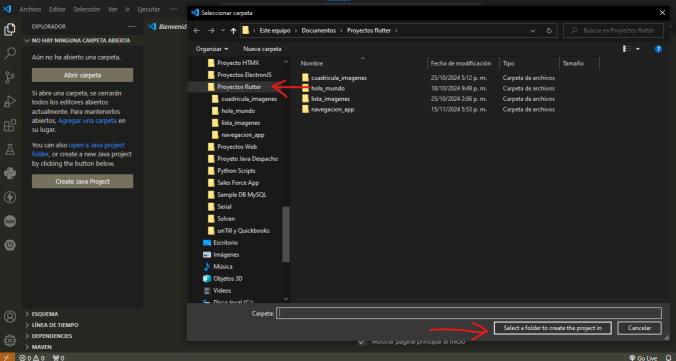
Vista previa de la app Diálogo alerta - Elaborar una aplicación de Diálogo alerta.

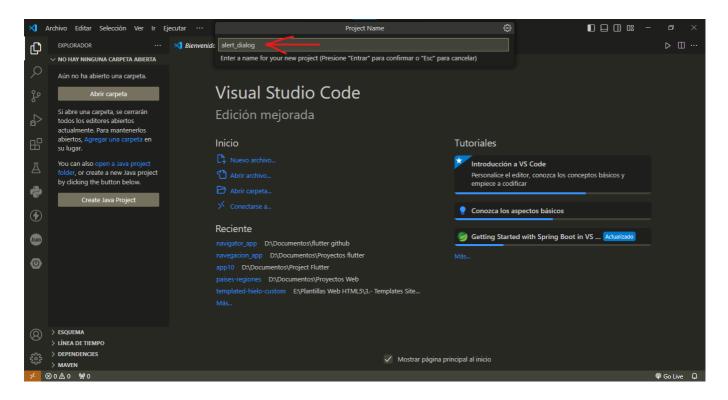
Código de las pantallas

Presionar la combinacion de teclas Ctrl + Shift + p

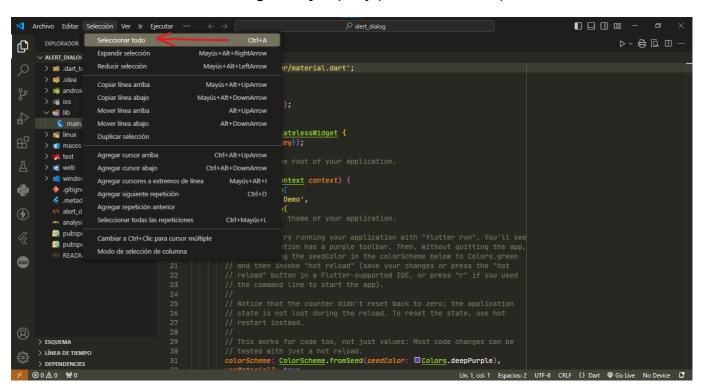




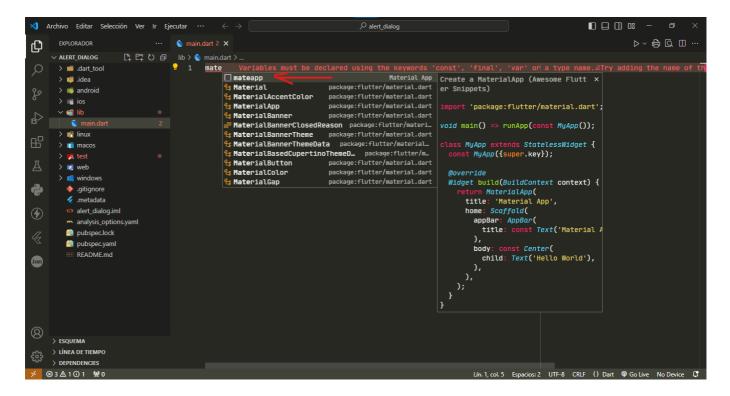




Debemos seleccionar todo el código de ejemplo y pulsar la tecla Supr:



Luego, escribimos la palabra mate y pulsamos la tecla de Enter para autocompletar la plantilla de mateapp.



Después hacemos click el MyApp pulsamos la tecla F2 y cambiamos el nombre por AlertDialog.

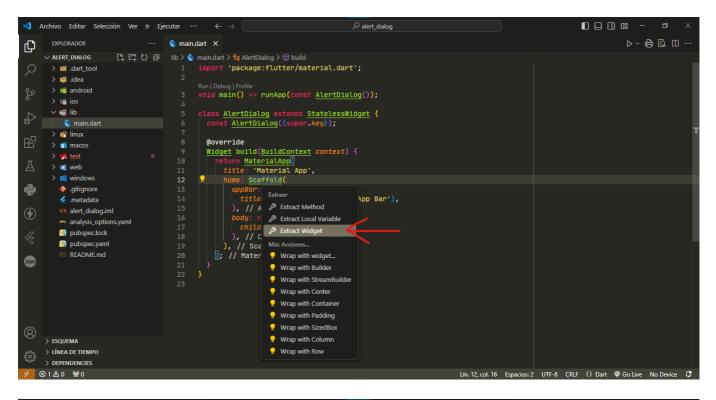
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                                                                                        EXPLORADOR
                              ··· 🗞 main.dart 🗙
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D
     V ALERT DIALOG
                                        import 'package:flutter/material.dart';

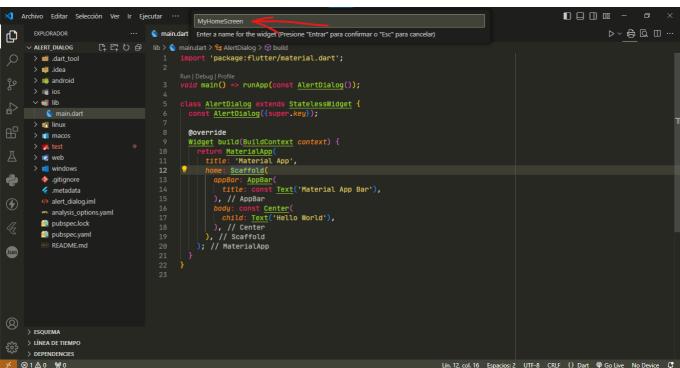
      > 📹 .dart_tool
       > 🟮 .idea
      > 📫 android
                                              void main() => runApp(const MyApp());
                                              class MyApp extends Stateles

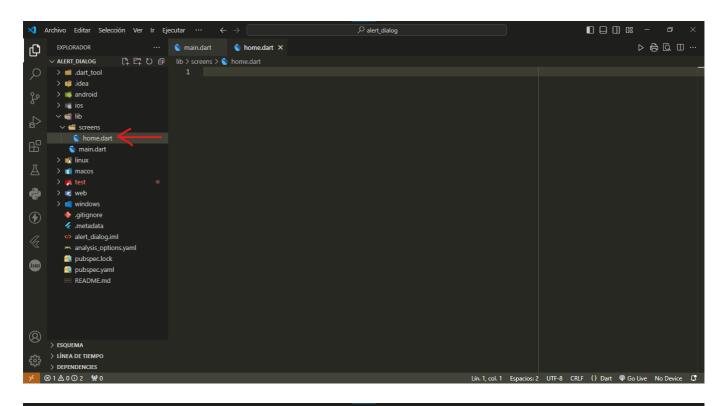
Const MyApp ({super.Key});

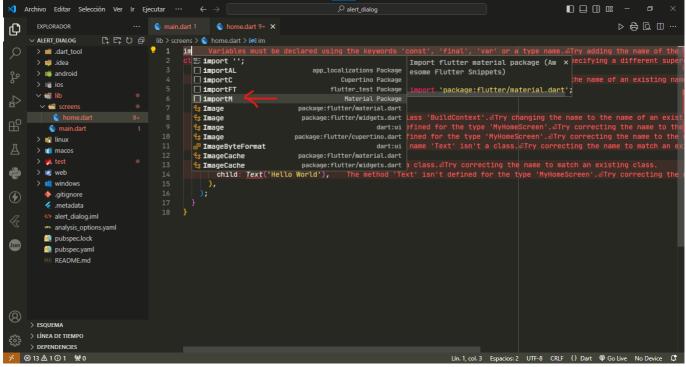
AlertDialog

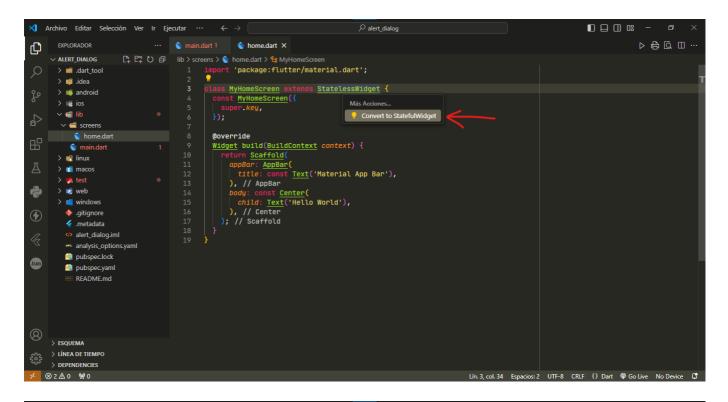
Const MyApp ({super.Key});
       > ios
      ∨ 📹 lib
       > 📢 linux
                                                @override
       > 🔞 macos
                                                 Widget build(BuildContext context) {
       > 🧖 test
                                                     title: 'Material App',
home: Scaffold(
appBar: AppBar(
title: const Text(
       > 🕫 web
                                                    title: const Text('Material App Bar'),
), // AppBar
æ
         .gitignore
         alert_dialog.iml
                                                         pody: const <u>Center(</u>
    child: <u>Text('Hello World')</u>,
                                       analysis_options.yaml
         pubspec.lock
         pubspec.yaml
          ■ README.md
     > ESQUEMA
     > LÍNEA DE TIEMPO
     > DEPENDENCIES
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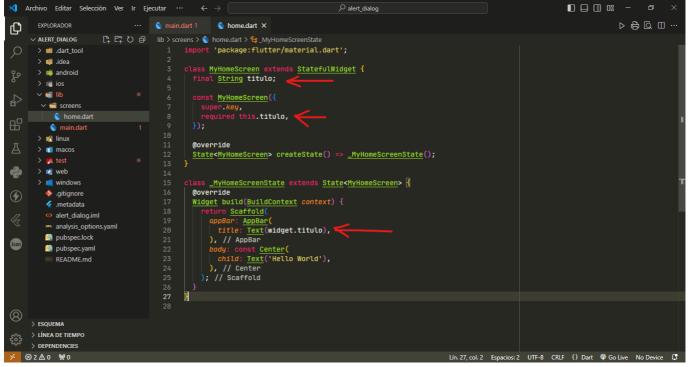


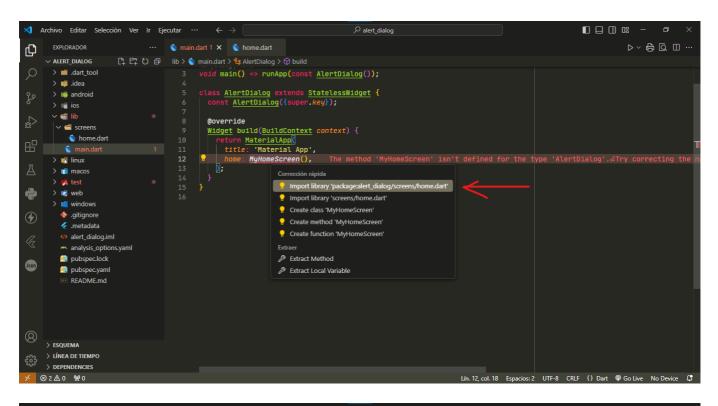


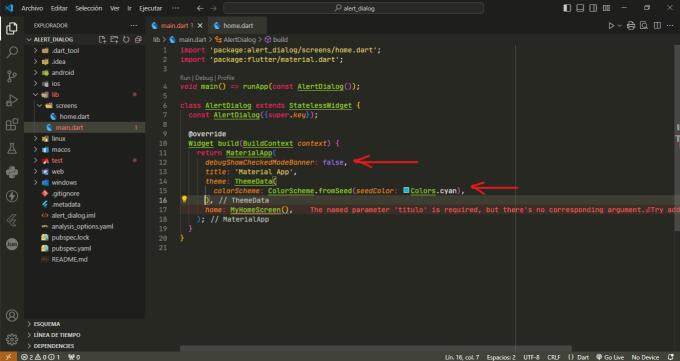


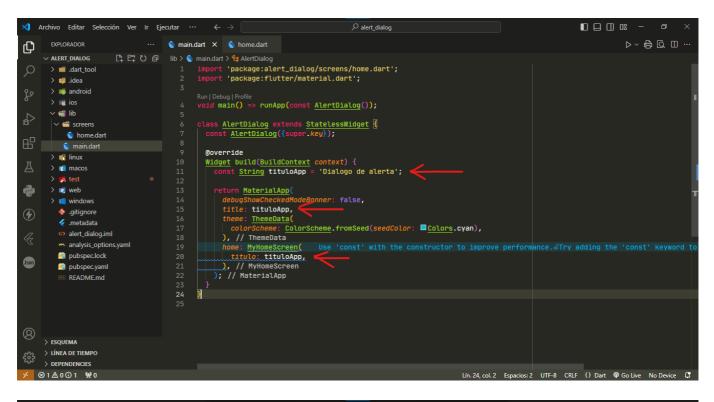


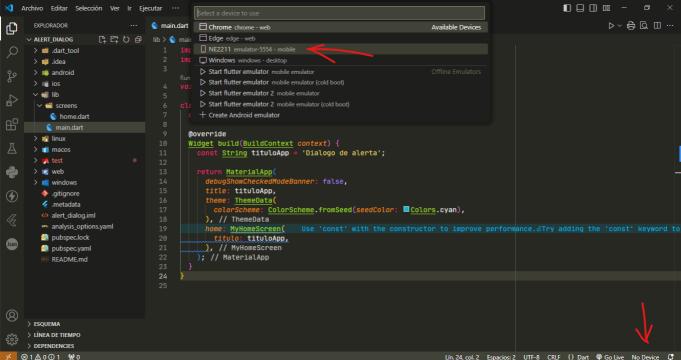


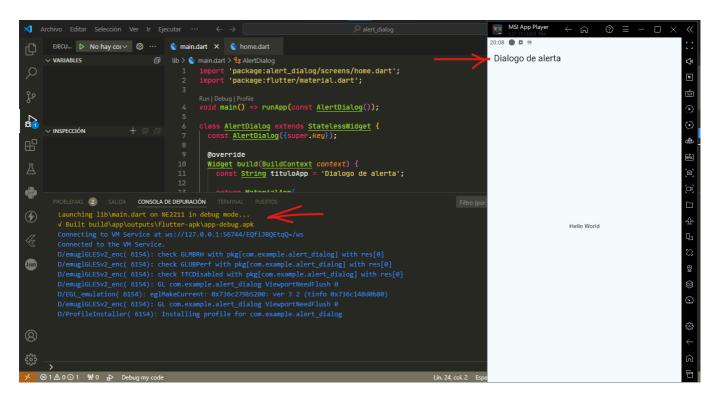


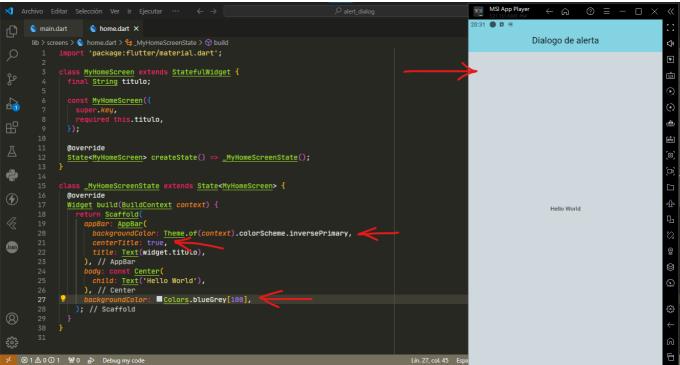


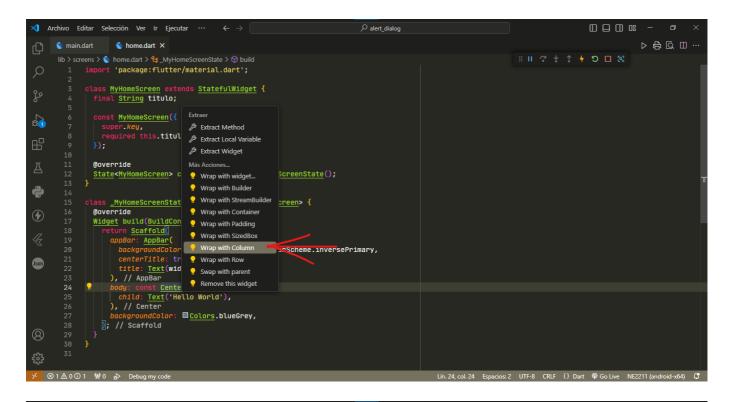


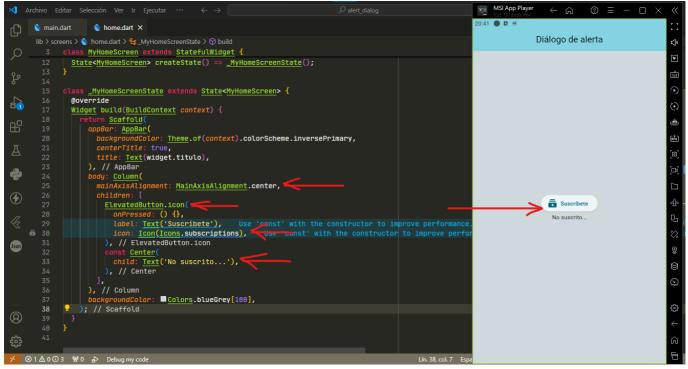


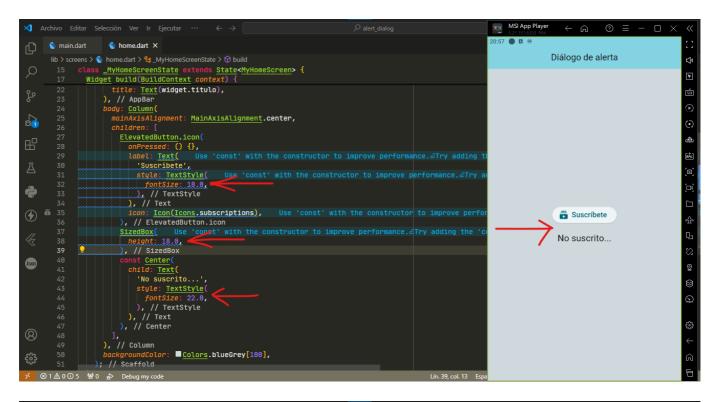


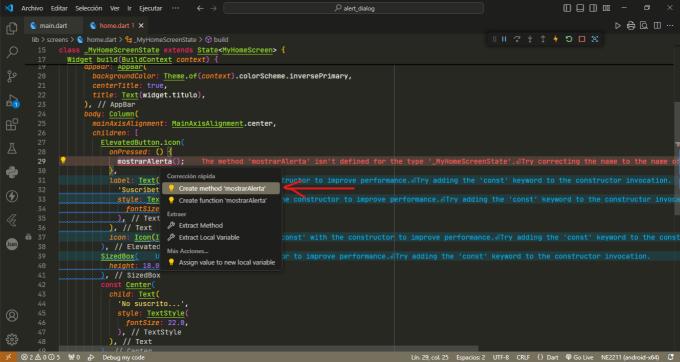


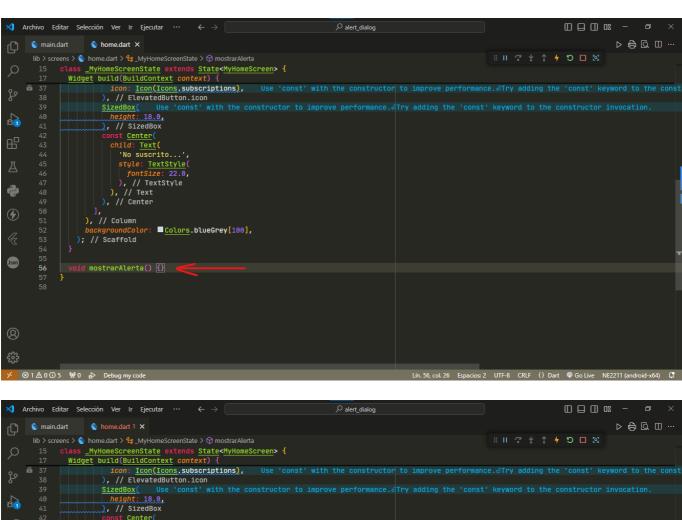


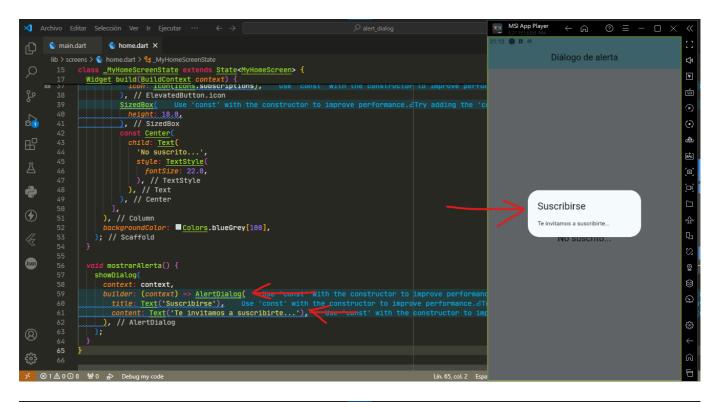


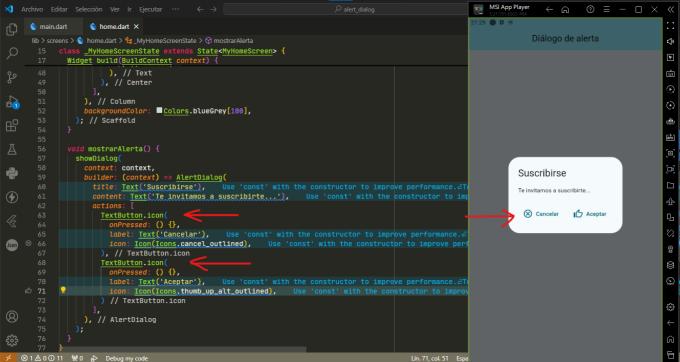


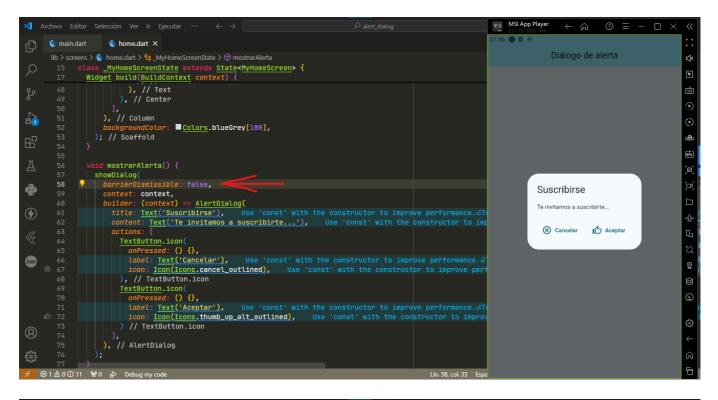


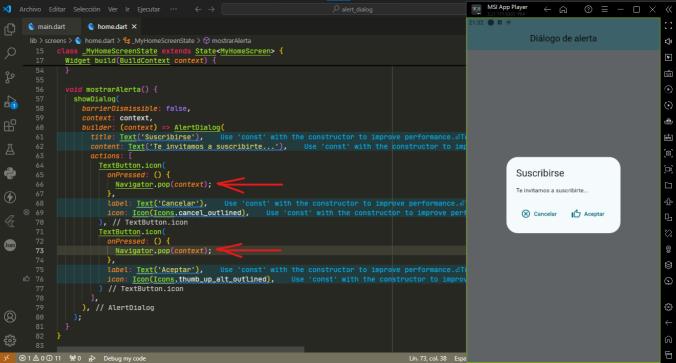


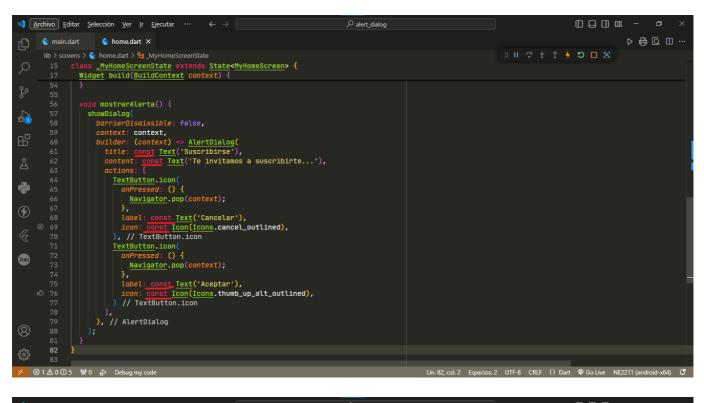


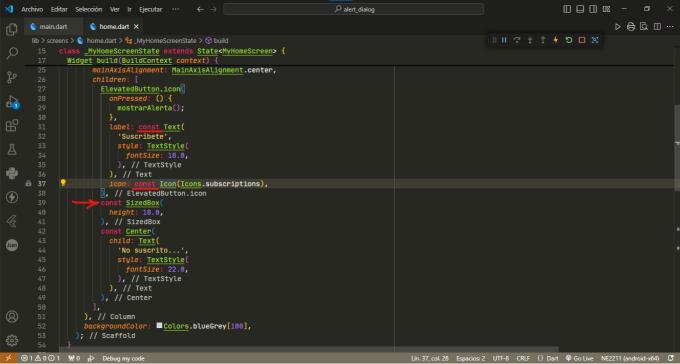


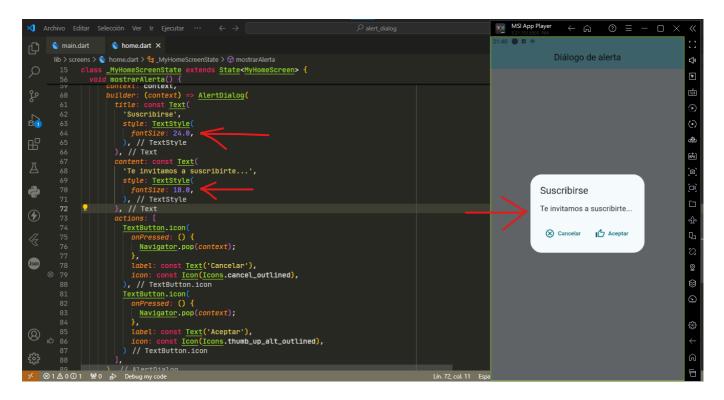












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main.dart • home.dart ×
                                                                                                                                                         3 class MyHomeScreen extends StatefulWidget {
6 const MyHomeScreen({
       12 | State<MyHomeScreen> createState() => _MyHomeScreenState();
13 }
EG:
             ð
                  ), // AppBar
body: Column(
mainAxisAlignment: MainAxisAlignment.center,
children: [
Json
                       ElevatedButton.icon(
                         onPressed: () {
  mostrarAlerta();
                         },
label: const Text(
                         label: const <u>lext</u>
'Suscribete',
style: <u>TextStyle(</u>
fontSize: 18.0,
), // TextStyle
), // Text
icon: const <u>Teon(Te</u>
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