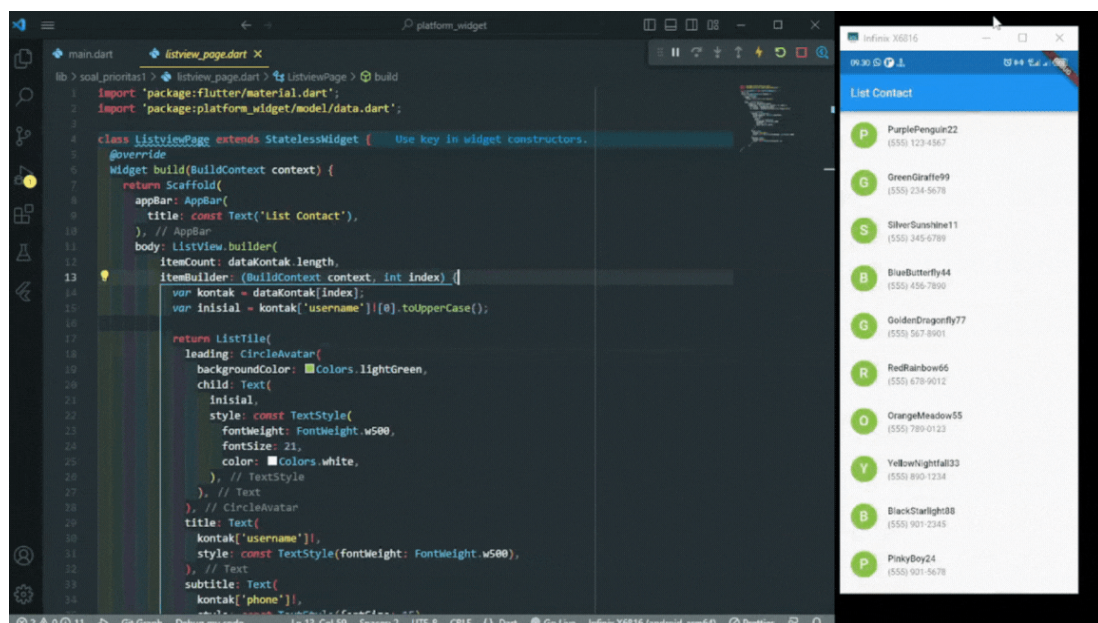


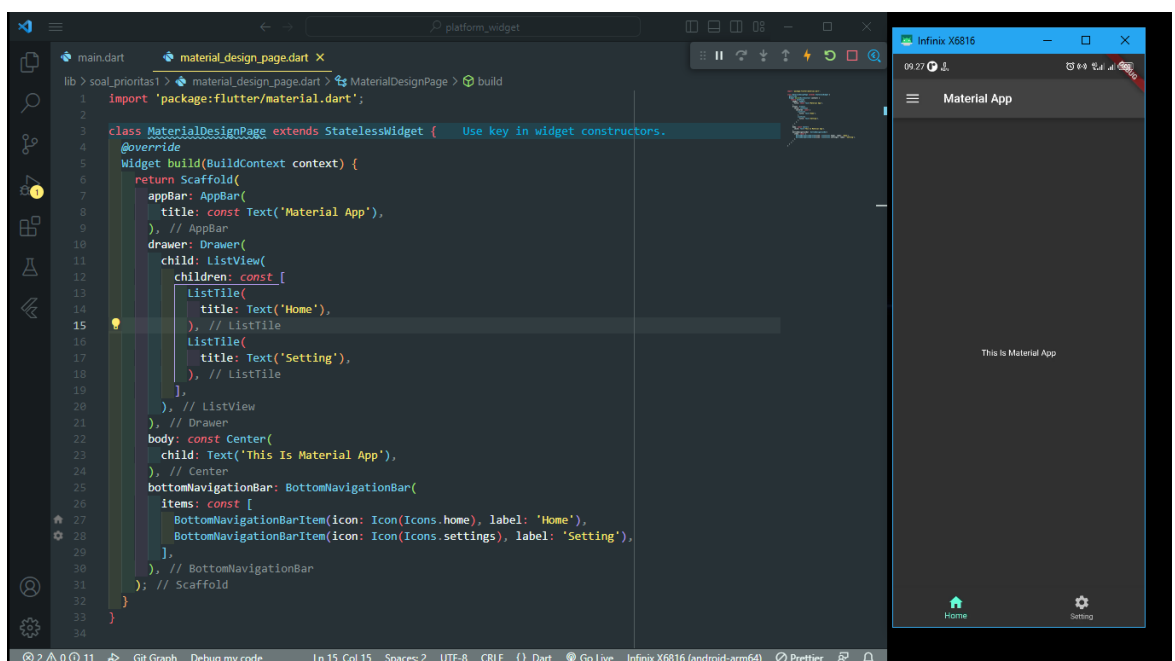
## 1. Code dan Hasil Membuat ListView

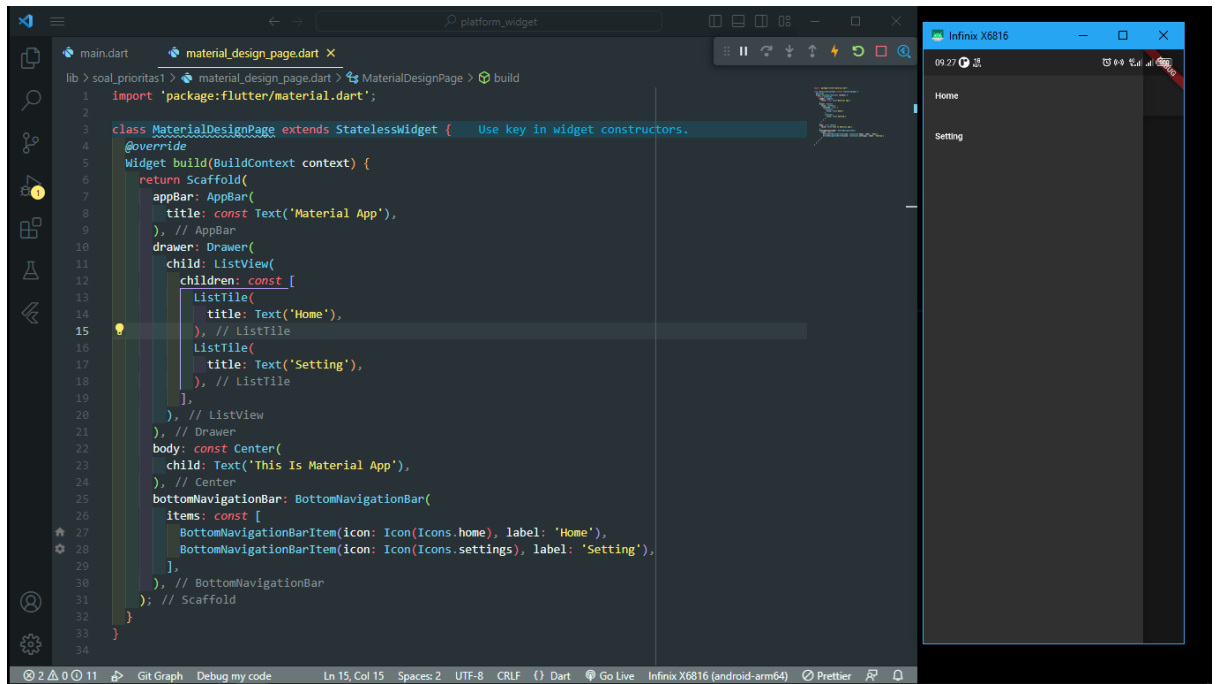
```
1 import 'package:flutter/material.dart';
2
3 class MaterialDesignPage extends StatelessWidget {
4   @override
5   Widget build(BuildContext context) {
6     return Scaffold(
7       appBar: AppBar(
8         title: const Text('Material App'),
9       ),
10      drawer: Drawer(
11        child: ListView(
12          children: const [
13            ListTile(
14              title: Text('Home'),
15            ),
16            ListTile(
17              title: Text('Setting'),
18            ),
19          ],
20        ),
21      ),
22      body: const Center(
23        child: Text('This Is Material App'),
24      ),
25      bottomNavigationBar: BottomNavigationBar(
26        items: const [
27          BottomNavigationBarItem(icon: Icon(Icons.home), label: 'Home'),
28          BottomNavigationBarItem(icon: Icon(Icons.settings), label: 'Setting'),
29        ],
30      ),
31    );
32  }
33 }
34
```



## 2. Code untuk membuat BottomNavBar dan Drawer

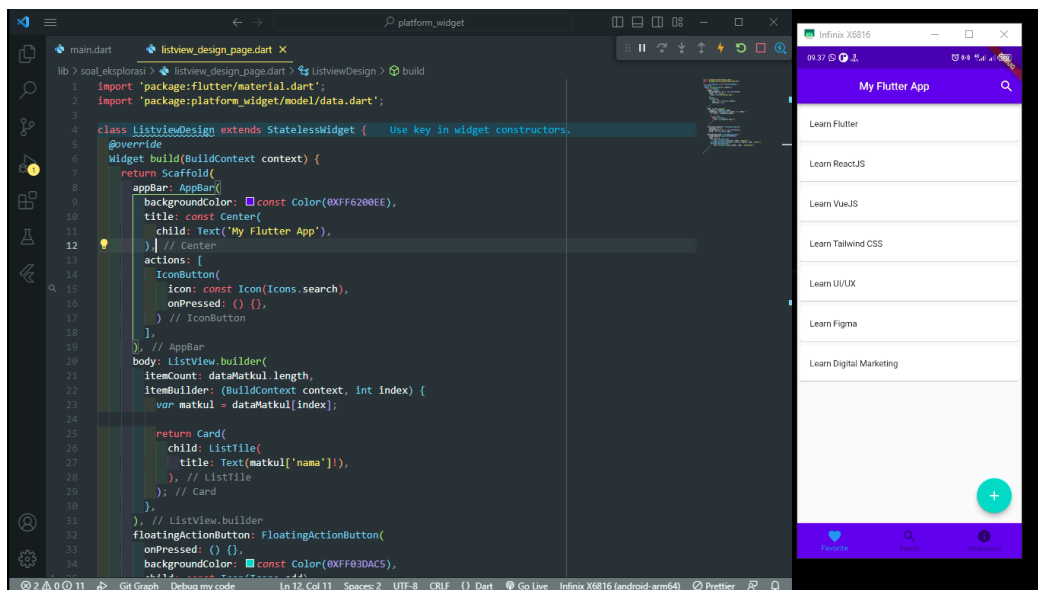
```
1 import 'package:flutter/material.dart';
2
3 class MaterialDesignPage extends StatelessWidget {
4   @override
5   Widget build(BuildContext context) {
6     return Scaffold(
7       appBar: AppBar(
8         title: const Text('Material App'),
9       ),
10      drawer: Drawer(
11        child: ListView(
12          children: const [
13            ListTile(
14              title: Text('Home'),
15            ),
16            ListTile(
17              title: Text('Setting'),
18            ),
19          ],
20        ),
21      ),
22      body: const Center(
23        child: Text('This Is Material App'),
24      ),
25      bottomNavigationBar: BottomNavigationBar(
26        items: const [
27          BottomNavigationBarItem(icon: Icon(Icons.home), label: 'Home'),
28          BottomNavigationBarItem(icon: Icon(Icons.settings), label: 'Setting'),
29        ],
30      ),
31    );
32  }
33 }
34
```



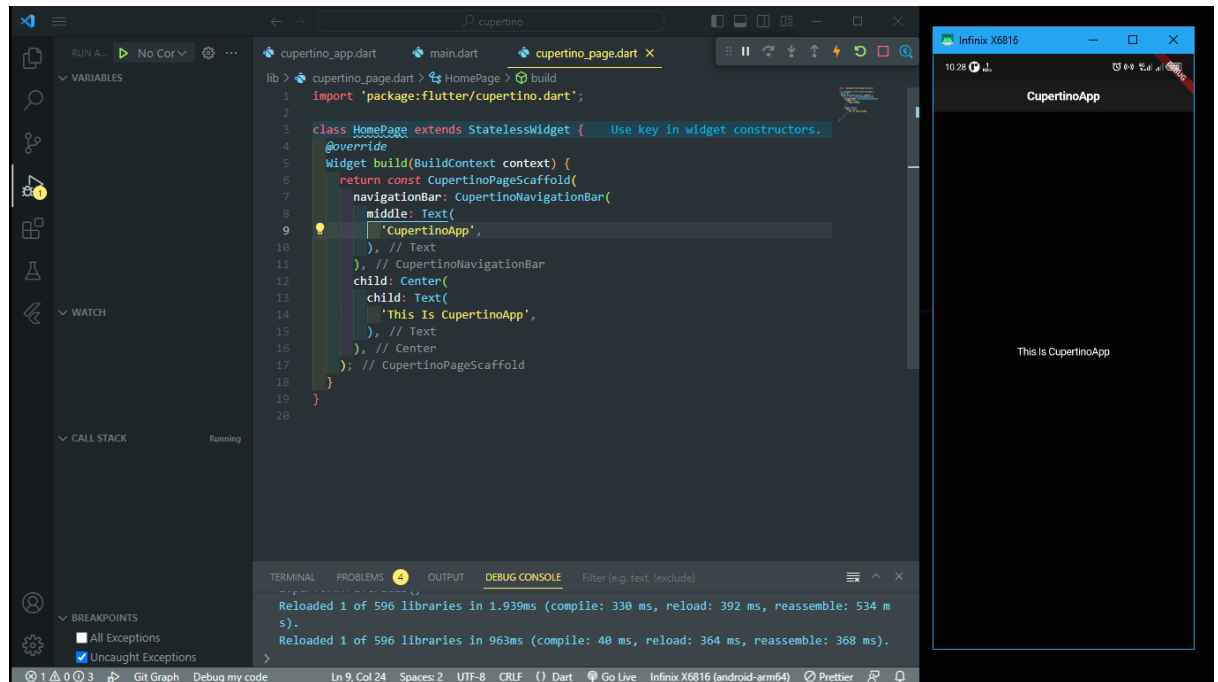


### 3. Code untuk membuat Material Design Custom

```
1 import 'package:flutter/material.dart';
2 import 'package:platform_widget/model/data.dart';
3
4 class ListViewDesign extends StatelessWidget {
5   @override
6   Widget build(BuildContext context) {
7     return Scaffold(
8       appBar: AppBar(
9         backgroundColor: const Color(0xFF6200EE),
10        title: const Center(
11          child: Text('My Flutter App'),
12        ),
13        actions: [
14          IconButton(
15            icon: const Icon(Icons.search),
16            onPressed: () {},
17          ),
18        ],
19      ),
20      body: ListView.builder(
21        itemCount: dataMatkul.length,
22        itemBuilder: (BuildContext context, int index) {
23          var matkul = dataMatkul[index];
24
25          return Card(
26            child: ListTile(
27              title: Text(matkul['nama']!),
28            ),
29          );
30        },
31      ),
32      floatingActionButton: FloatingActionButton(
33        onPressed: () {},
34        backgroundColor: const Color(0xFF03DAC5),
35        child: const Icon(Icons.add),
36      ),
37      bottomNavigationBar: BottomNavigationBar(
38        backgroundColor: Color(0xFF6200EE),
39        items: const [
40          BottomNavigationBarItem(
41            icon: Icon(Icons.favorite), label: 'Favorite'),
42          BottomNavigationBarItem(icon: Icon(Icons.search), label: 'Search'),
43          BottomNavigationBarItem(
44            icon: Icon(Icons.info_rounded), label: 'Information'),
45        ],
46      ),
47    );
48  }
49 }
50
```



## 4. Cupertino Design



```
1 import 'package:flutter/cupertino.dart';
2
3 class HomePage extends StatelessWidget {
4   @override
5   Widget build(BuildContext context) {
6     return const CupertinoPageScaffold(
7       navigationBar: CupertinoNavigationBar(
8         middle: Text(
9           'CupertinoApp',
10        ),
11      ),
12      child: Center(
13        child: Text(
14          'This Is CupertinoApp',
15        ),
16      ),
17    );
18  }
19 }
20
```