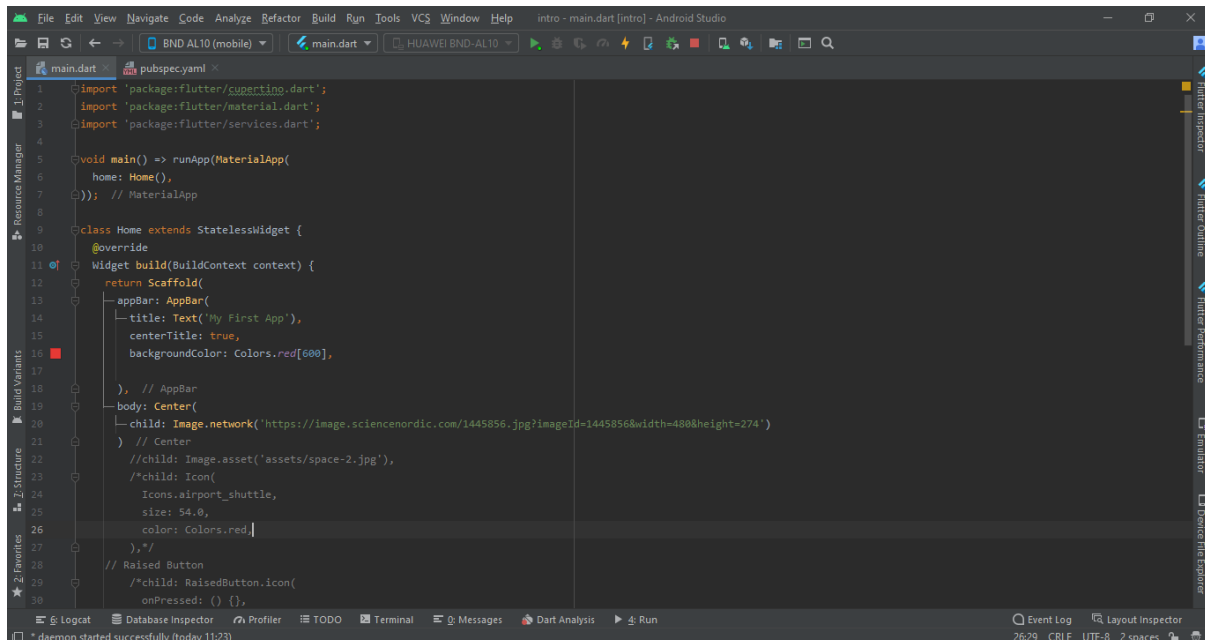
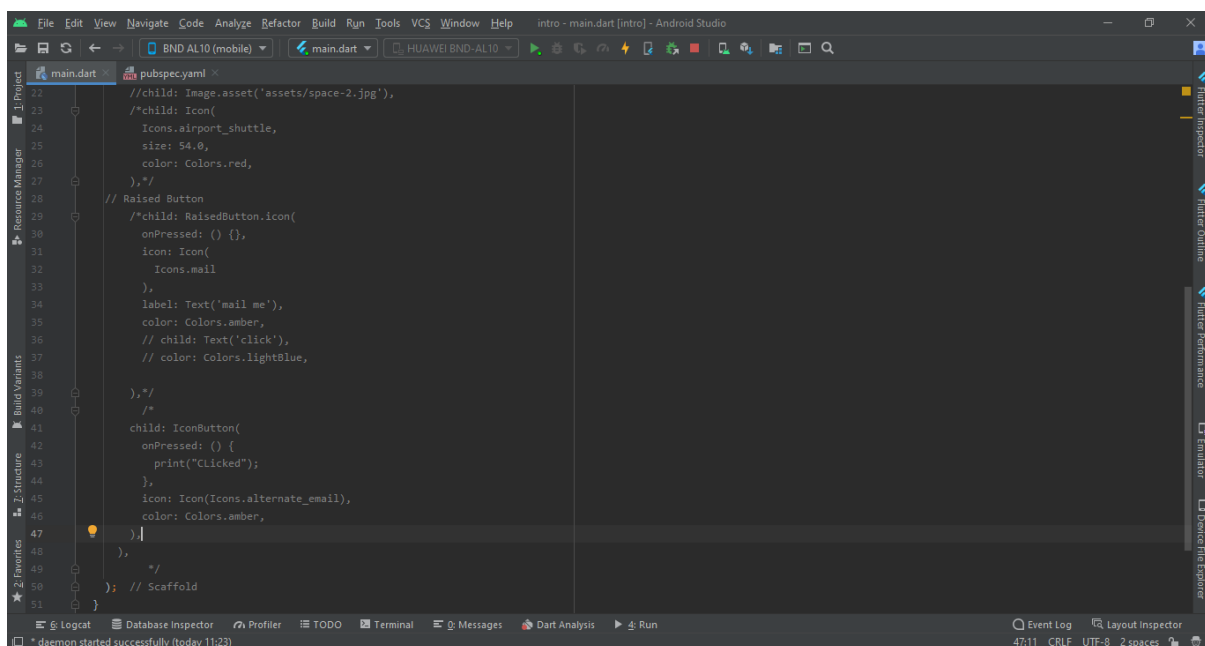


## Practical -3

Code: -



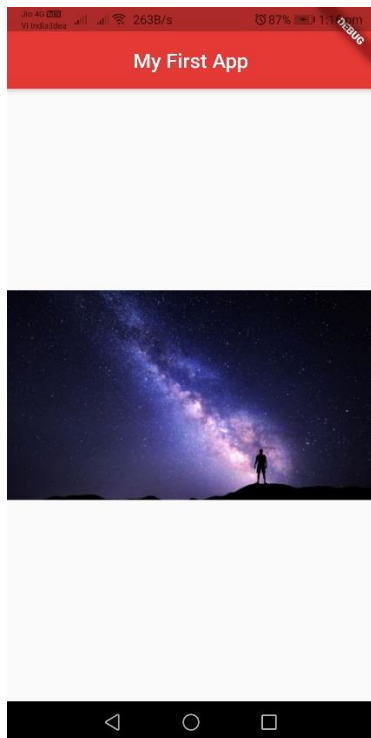
```
1 import 'package:flutter/cupertino.dart';
2 import 'package:flutter/material.dart';
3 import 'package:flutter/services.dart';
4
5 void main() => runApp(MaterialApp(
6   home: Home(),
7 )); // MaterialApp
8
9 class Home extends StatelessWidget {
10   @override
11   Widget build(BuildContext context) {
12     return Scaffold(
13       appBar: AppBar(
14         title: Text('My First App'),
15         centerTitle: true,
16         backgroundColor: Colors.red[600],
17       ), // AppBar
18       body: Center(
19         child: Image.network('https://image.scienceordic.com/1445856.jpg?imageId=1445856&width=480&height=274'),
20         // Center
21         //child: Image.asset('assets/space-2.jpg'),
22         /*child: Icon(
23           Icons.airport_shuttle,
24           size: 54.0,
25           color: Colors.red,
26         ),*/
27         // Raised Button
28         /*child: RaisedButton.icon(
29           onPressed: () {},
30
```



```
31   icon: Icon(
32     Icons.mail
33   ),
34   label: Text('mail me'),
35   color: Colors.amber,
36   // child: Text('click'),
37   // color: Colors.lightBlue,
38 ),*/
39 /*
40 */
41 child: IconButton(
42   onPressed: () {
43     print("Clicked");
44   },
45   icon: Icon(Icons.alternate_email),
46   color: Colors.amber,
47 ),
48 ),
49 /*
50 */
51 ); // Scaffold
52 }
```

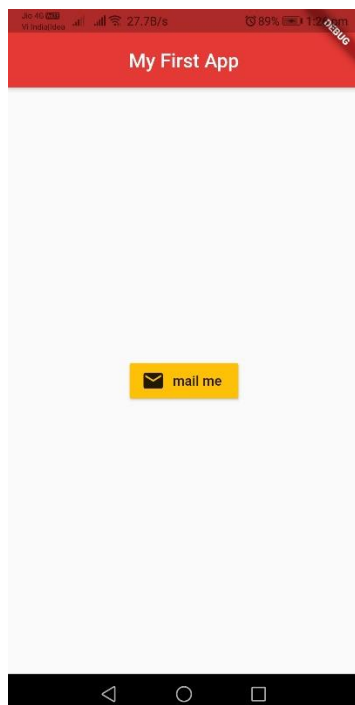
Output:

Taking image from web and showing in app

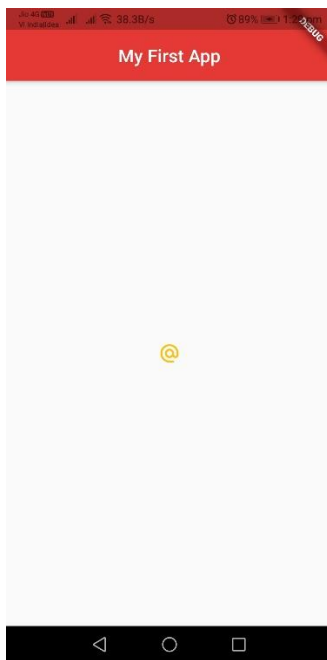


## Buttons

### 1. Raised Button



## 2. Icon Button



## 3. Flat Button

