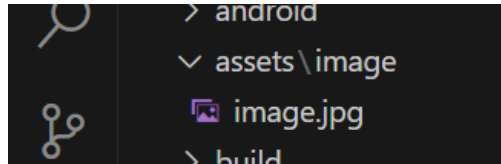
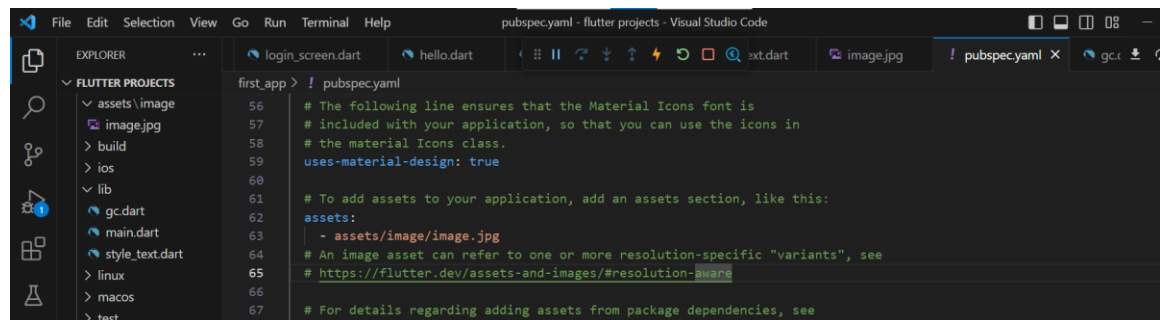


Flutter-2

- Add image in flutter app.
 1. Create a assets folder in application.
 2. Create image folder in assets folder.
 3. Store image in image folder.



4. Open pubspec.yaml and in this file remove the comment of assets. And set path of assets which we use in application.



5. Add image field in widget..

Code:-

```
import 'package:flutter/material.dart';

class Gc1 extends StatelessWidget {
  const Gc1({super.key});
  @override
  Widget build(BuildContext context) {
    // TODO: implement build
    return Center(child: Image.asset('assets/image/image.jpg'));
  }
}
```

Output:-



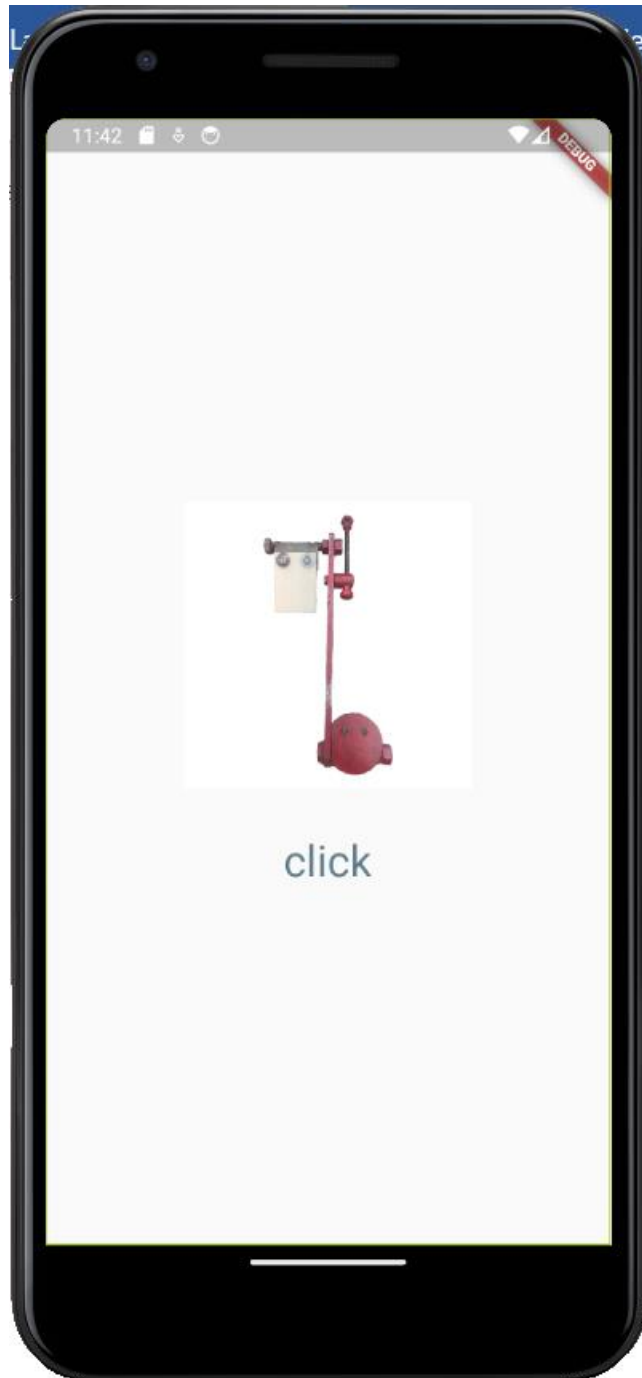
for multiple widgets, we can use Column and Row widget

Column widget example:

```
import 'package:flutter/material.dart';

class gc1 extends StatelessWidget {
  const gc1({super.key});
  @override
  Widget build(BuildContext context) {
    // TODO: implement build
    return Center(
      child: Column(
        mainAxisAlignment: MainAxisAlignment.min,
        children: [
          Image.asset(
            'assets/image/image.jpg',
            width: 200,
            height: 250,
          ),
          TextButton(
            onPressed: () {
              //code
            },
            style: TextButton.styleFrom(
              foregroundColor: Colors.blueGrey,
              textStyle: TextStyle(fontSize: 30)),
            child: const Text("click")),
        ],
      ));
  }
}
```

Output:-



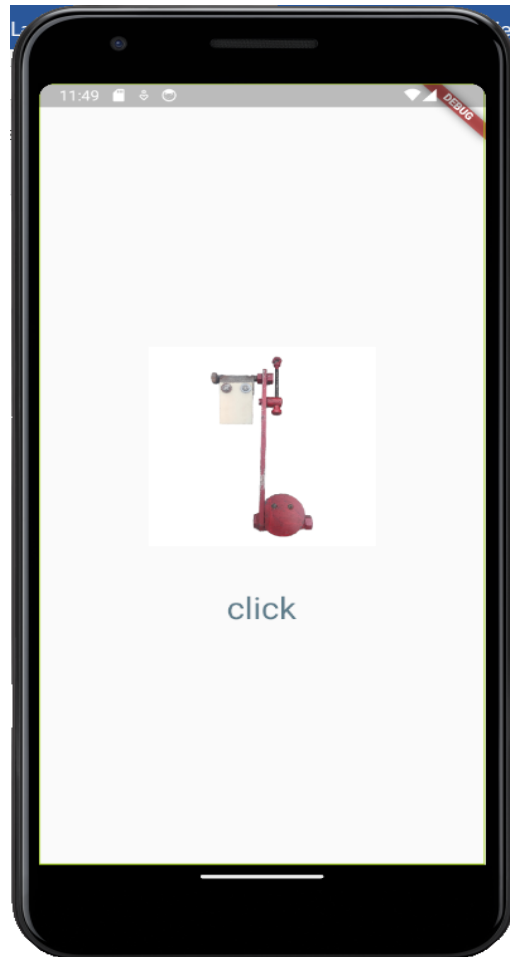
Now we can add padding between 2 components in 2 ways.

1. Add padding attribute
2. Add SizedBox between 2 components

1.Add padding attribute:

```
children: [  
  Image.asset(  
    'assets/image/image.jpg',  
    width: 200,  
    height: 250,  
  ),  
  TextButton(  
    onPressed: () {  
      //code  
    },  
    style: TextButton.styleFrom(  
      foregroundColor: Colors.blueGrey,  
      padding: EdgeInsets.only(top: 20),  
      textStyle: TextStyle(fontSize: 30)),  
    child: const Text("click"),  
  ],  
]
```

Output:-



2.add sizebox

```
children: [  
  Image.asset(  
    'assets/image/image.jpg',  
    width: 200,  
    height: 250,  
  ),  
  SizedBox(  
    width: 50,  
    height: 50,  
  ),  
  TextButton(  
    onPressed: () {  
      //code  
    },  
    style: TextButton.styleFrom(  
      foregroundColor: Colors.blueGrey,  
      textStyle: TextStyle(fontSize: 30)),  
    child: const Text("click"),  
  ],
```

Output:-

