

CE071

**Name:** Murtaza Akil Mister

**Roll No:** CE071

**ID:** 20ITUOS088

**Batch:** A4

**Lab:** 6

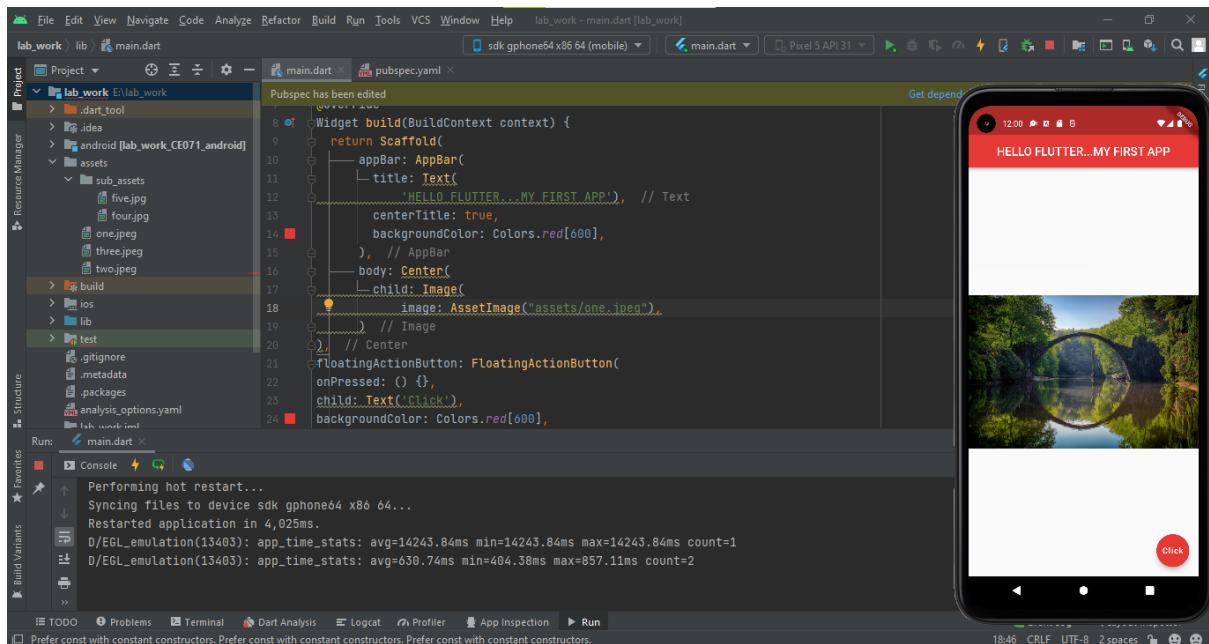
**Github Link:** [https://github.com/MurtazaMister/CE071\\_SDP/tree/master/Lab7](https://github.com/MurtazaMister/CE071_SDP/tree/master/Lab7)

**Code:**

```
import 'package:flutter/material.dart';
void main() => runApp(MaterialApp(
  home: HomeScreen(),
));

class HomeScreen extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text(
          'HELLO FLUTTER...MY FIRST APP',
        ),
        centerTitle: true,
        backgroundColor: Colors.red[600],
      ),
      body: Center(
        child: Image(
          image: AssetImage("assets/one.jpeg"),
        ),
      ),
      floatingActionButton: FloatingActionButton(
        onPressed: () {},
        child: Text('Click'),
        backgroundColor: Colors.red[600],
      ),
    );
  }
}
```

**Output:**



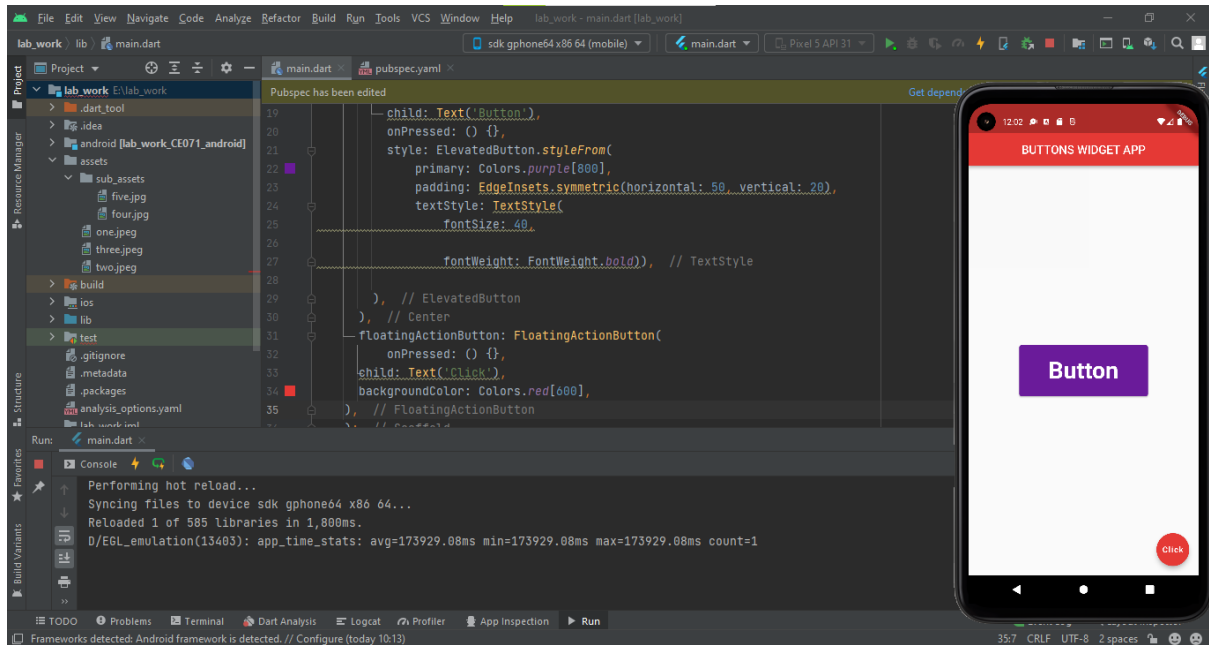
Code:

```
import 'package:flutter/material.dart';
void main() => runApp(MaterialApp(
  home: HomeScreen(),
));

class HomeScreen extends StatelessWidget {
  // const test1({Key? key}) : super(key: key);
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text(
          'BUTTONS WIDGET APP'),
        centerTitle: true,
        backgroundColor: Colors.red[600],
      ),
      body: Center(
        child: ElevatedButton(
          child: Text('Button'),
          onPressed: () {},
          style: ElevatedButton.styleFrom(
            primary: Colors.purple[800],
            padding: EdgeInsets.symmetric(horizontal: 50, vertical: 20),
            textStyle: TextStyle(
              fontSize: 40,
              fontWeight: FontWeight.bold),
          ),
        ),
        floatingActionButton: FloatingActionButton(
          onPressed: () {},
          child: Text('Click'),
          backgroundColor: Colors.red[600],
        ),
      ),
    );
  }
}
```

```
);
}
}
```

Output:



Code:

```
import 'package:flutter/material.dart';
void main() => runApp(MaterialApp(
  home: HomeScreen(),
));

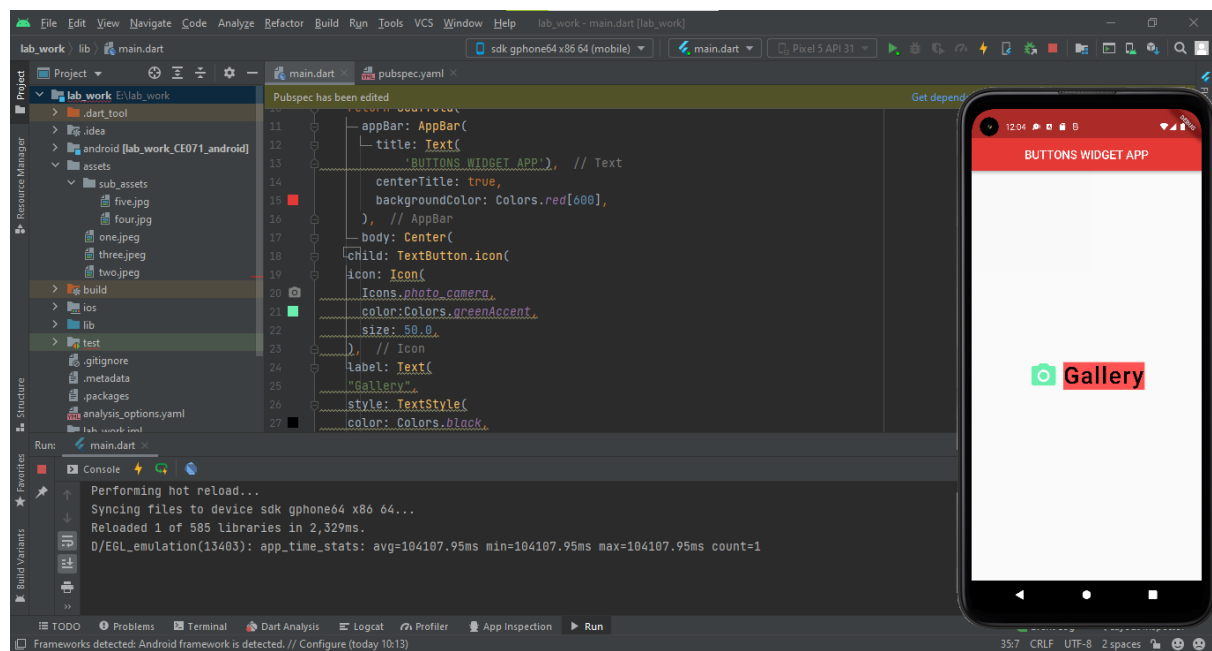
class HomeScreen extends StatelessWidget {
  // const test1({Key? key}) : super(key: key);
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text(
          'BUTTONS WIDGET APP'),
        centerTitle: true,
        backgroundColor: Colors.red[600],
      ),
      body: Center(
        child: TextButton.icon(
          icon: Icon(
            Icons.photo_camera,
            color: Colors.greenAccent,
            size: 50.0,
          ),
          label: Text(
            "Gallery",
            style: TextStyle(
              color: Colors.black,
              fontSize: 40.0,
```

```

        letterSpacing: 2.0,
        backgroundColor: Colors.redAccent,
      ),
      textAlign: TextAlign.start,
    ),
    onPressed: () {},
  ),
);
}
}

```

Output:



Code:

```

import 'package:flutter/material.dart';
void main() => runApp(MaterialApp(
  home: HomeScreen(),
));

class HomeScreen extends StatelessWidget {
  // const test1({Key? key}) : super(key: key);
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: Text(
          'BUTTONS WIDGET APP'),
        centerTitle: true,
        backgroundColor: Colors.red[600],
      ),
      body: Center(
        child: Directionality(
          textDirection: TextDirection.rtl,
          child: TextButton.icon(

```

```

    icon: Icon(
      Icons.photo_camera,
      color: Colors.greenAccent,
      size: 50.0,
    ),
    label: Text(
      "Gallery",
      style: TextStyle(
        color: Colors.black,
        fontSize: 40.0,
        letterSpacing: 2.0,
        backgroundColor: Colors.redAccent,
      ),
      textAlign: TextAlign.start,
    ),
    onPressed: () {},
  ),
),
),
);
}
}

```

Output:

