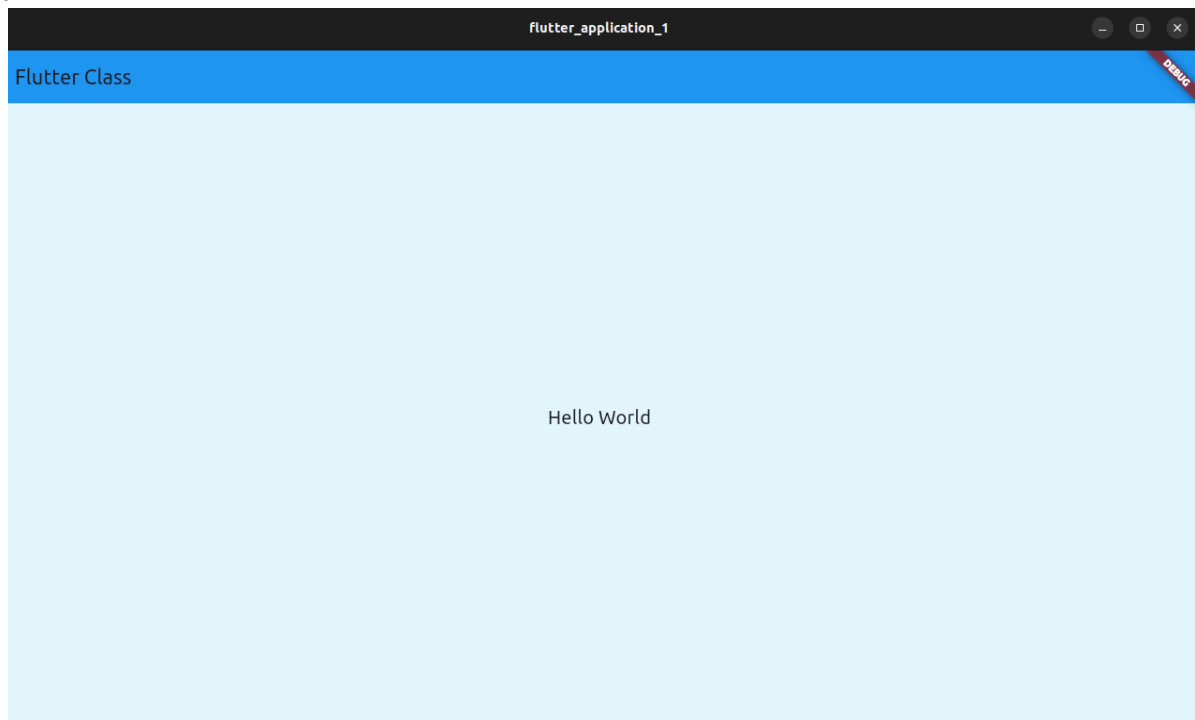


```

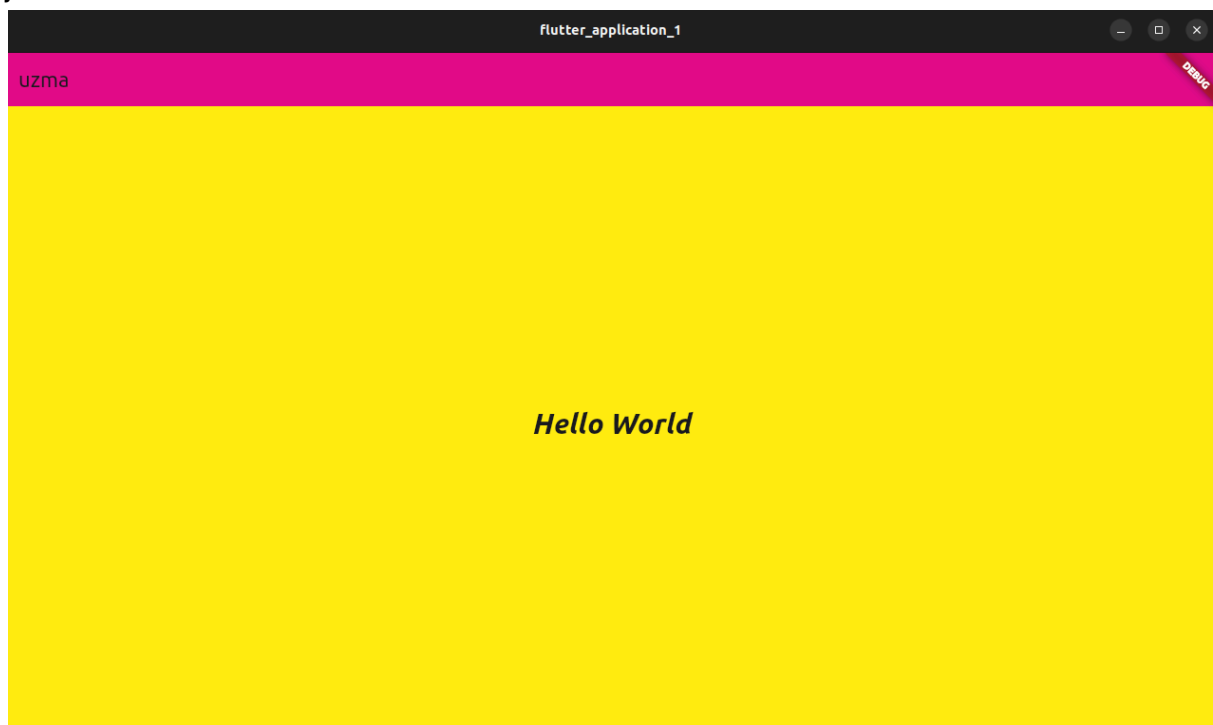
1
import 'package:flutter/material.dart';
void main() {
  runApp(FirstApp());
}
class FirstApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    // Material App
    return MaterialApp(
      home: Scaffold(
        backgroundColor: Colors.lightBlue[50], // 🌟 Background color added
        appBar: AppBar(
          title: const Text('Flutter Class'),
          backgroundColor: Colors.blue, // AppBar color
        ),
        body: const Center(
          child: Text(
            'Hello World',
            style: TextStyle(fontSize: 20), // Optional text styling
          ),
        ),
      ),
    );
  }
}

```



2

```
import 'package:flutter/material.dart';
void main() {
  runApp(FirstApp());
}
class FirstApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    // Material App
    return MaterialApp(
      home: Scaffold(
        backgroundColor: const Color.fromARGB(255, 255, 239, 17), // 🌟 Background color
        added
        appBar: AppBar(
          title: const Text('uzma'),
          backgroundColor: const Color.fromARGB(255, 226, 14, 138), // AppBar color
        ),
        body: const Center(
          child: Text(
            'Hello World',
            style: TextStyle(fontSize: 30,
              fontWeight: FontWeight.bold,
              fontStyle: FontStyle.italic,), // Optional text styling
          ),
        ),
      ),
    );
  }
}
```



3

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

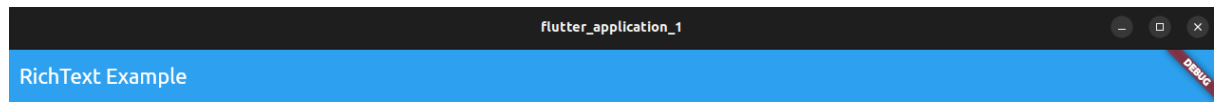
```
void main() {  
  runApp(FirstApp());  
}
```

```
class FirstApp extends StatelessWidget {  
  @override  
  Widget build(BuildContext context) {  
    // Material App  
    return MaterialApp(  
      home: Scaffold(  
        backgroundColor: const Color.fromARGB(255, 255, 255, 255), // 🌟 Background color  
        added  
        appBar: AppBar(  
          title: const Text(  
            'RichText Example',  
            style: TextStyle(color: Colors.white), // Set the title text color to white  
          ),  
          backgroundColor: const Color.fromARGB(255, 46, 163, 241), // AppBar color  
        ),  
        body: Center(  
          child: RichText(  
            text: const TextSpan(  
              style: TextStyle(fontSize: 20, color: Colors.black), // Default style  
              children: <TextSpan>[  
                TextSpan(  
                  text: 'Hello ',  
                  style: TextStyle(color: Colors.blue), // Blue color for "Hello"  
                ),  
                TextSpan(  
                  text: 'bold',  
                  style: TextStyle(fontWeight: FontWeight.bold), // Bold for "bold"  
                ),  
                TextSpan(  
                  text: ' world!',  
                  style: TextStyle(color: Colors.green), // Green color for "world"  
                ),  
                TextSpan(  
                  text: ' This is a ',  
                ),  
                TextSpan(  
                  text: 'different color',  
                  style: TextStyle(color: Colors.red), // Red color for "different color"  
                ),  
              ],  
            ),  
          ),  
        ),  
      ),  
    ),  
  ),  
}
```

```

    ),
  ),
),
),
);
}
}

```



Hello **bold** world! This is a different color

4

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

```
void main() {
  runApp(FirstApp());
}
```

```
class FirstApp extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return MaterialApp(
      home: Scaffold(
        backgroundColor: const Color.fromARGB(255, 243, 243, 243), // 🌟 Background color
        added
        appBar: AppBar(
          title: const Text(
            'Yukthaa Reddy',
            style: TextStyle(color: Colors.white), // Set the title text color to white
          ),
          backgroundColor: const Color.fromARGB(255, 46, 163, 241), // AppBar color

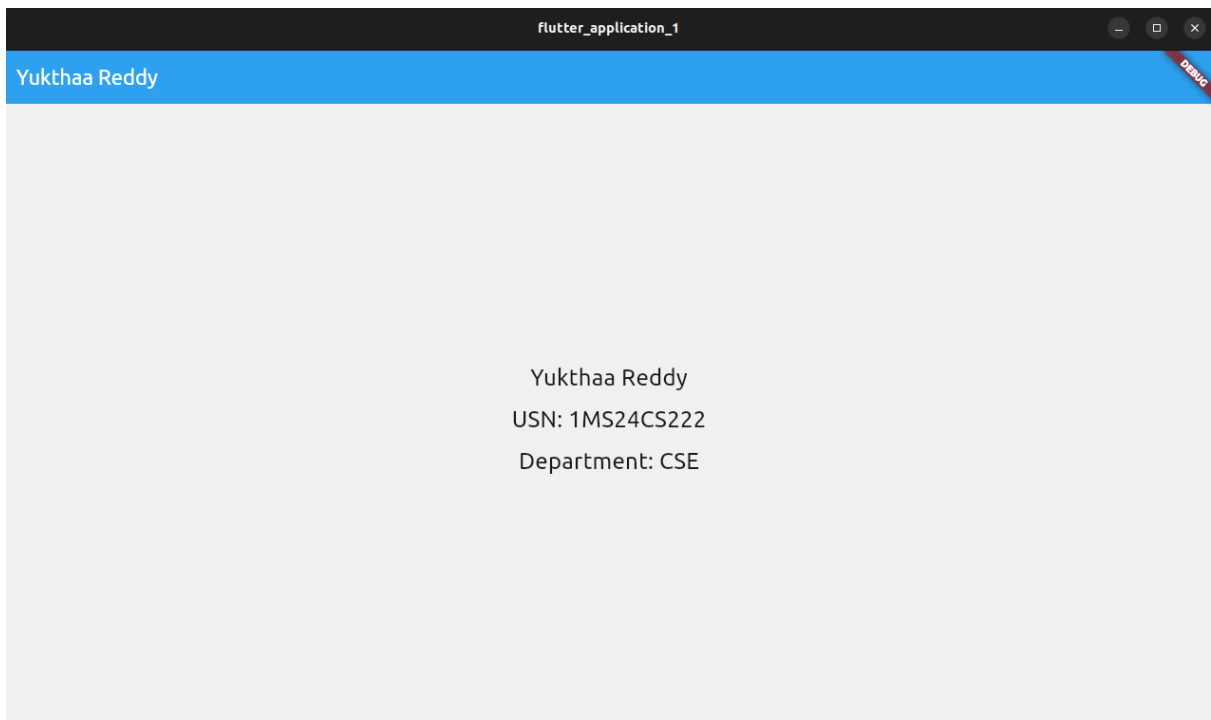
```

```

),

body: Center(
  child: Column(
    mainAxisAlignment: MainAxisAlignment.center,
    crossAxisAlignment: CrossAxisAlignment.center,
    children: <Widget>[
      Text(
        'Yukthaa Reddy',
        style: TextStyle(fontSize: 24),
      ),
      SizedBox(height: 10), // Add space between the text widgets
      Text(
        'USN: 1MS24CS222',
        style: TextStyle(fontSize: 24),
      ),
      SizedBox(height: 10),
      Text(
        'Department: CSE',
        style: TextStyle(fontSize: 24),
      ),
    ],
  ),
);
}
}

```



5

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

```
void main() {  
  runApp(FirstApp());  
}
```

```
class FirstApp extends StatelessWidget {  
  @override  
  Widget build(BuildContext context) {  
    return MaterialApp(  
      debugShowCheckedModeBanner: false, // To remove the debug banner  
      home: Scaffold(  
        backgroundColor: Colors.indigo, // Blue background color  
        appBar: AppBar(  
          title: const Text(  
            'Text Positions in Flutter',  
            style: TextStyle(color: Colors.white), // White text for the AppBar title  
          ),  
          backgroundColor: const Color.fromARGB(255, 105, 105, 105), // Pink AppBar  
background  
        ),  
        body: Stack(  
          children: [  
            // Positioned Texts in white color  
            Positioned(  
              top: 10,  
              left: 10,  
              child: Text(  
                'Top Left Corner',  
                style: TextStyle(fontSize: 20, color: Colors.black), // White text  
              ),  
            ),  
            Positioned(  
              top: 200,  
              left: 100,  
              child: Text(  
                'Specific Position (100, 200)',  
                style: TextStyle(fontSize: 20, color: const Color.fromARGB(255, 0, 0, 0)), // White  
text  
              ),  
            ),  
            Center(  
              child: Text(  
                'Centered Text',
```

```

        style: TextStyle(fontSize: 20, color: const Color.fromARGB(255, 0, 0, 0)), // White
text
    ),
    ),
    Positioned(
        bottom: 10,
        right: 10,
        child: Text(
            'Bottom Right Corner',
            style: TextStyle(fontSize: 20, color: const Color.fromARGB(255, 0, 0, 0)), // White
text
        ),
    ),
    ],
    ),
    ),
    );
}
}

```



```

6
import 'package:flutter/material.dart';

void main() {
  runApp(FirstApp());
}

class FirstApp extends StatelessWidget {

```

```

@override
Widget build(BuildContext context) {
  return MaterialApp(
    home: Scaffold(
      appBar: AppBar(
        title: const Text(
          'Different Font Types Example',
          style: TextStyle(color: Color.fromARGB(255, 255, 255, 255)), // Set the title text color
to white
        ),
        backgroundColor: const Color.fromARGB(255, 14, 131, 226), // AppBar background
color
      ),
      body: Center(
        child: Column(
          mainAxisAlignment: MainAxisAlignment.center,
          children: <Widget>[
            Text(
              'Text with TimesNew Roman',
              style: TextStyle(
                fontFamily: 'Times New Roman', // Using system font
                fontSize: 24,
              ),
            ),
            SizedBox(height: 20),
            Text(
              'Text with Calibri',
              style: TextStyle(
                fontFamily: 'Calibri', // Using system font
                fontSize: 24,
              ),
            ),
            SizedBox(height: 20),
            Text(
              'TEXT WITH STENCIL',
              style: TextStyle(
                fontFamily: 'Stencil', // Using system font
                fontSize: 24,
                fontWeight: FontWeight.bold,
              ),
            ),
            SizedBox(height: 20),
            Text(
              'TEXT WITH ALGERIAN',
              style: TextStyle(
                fontFamily: 'Algerian', // Using system font
                fontSize: 24,
                fontWeight: FontWeight.bold,

```



```

    ),
  ),
  SizedBox(height: 20),
  Text(
    'Text with Edwardian Script ITC',
    style: TextStyle(
      fontFamily: 'Edwardian Script ITC', // Using system font
      fontSize: 24,
      fontStyle: FontStyle.italic,
    ),
  ),
),
],
),
),
),
);
}
}

```

