

Major Project -2

CODE:

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

void main() {
  runApp( MaterialApp(
    home: FirstPage(),
  ));
}

class FirstPage extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('First Page',
          style: TextStyle(
            fontSize: 20,
            fontStyle: FontStyle.italic,
          ),
        ),
        centerTitle: true,
        backgroundColor: Colors.pink,
      ),
      body: Center(
        child: ElevatedButton(
          style: ElevatedButton.styleFrom(
            primary: Colors.pink,
            onPressed: Colors.white, // foreground
          ),
          child: const Text('Second Page' ,
            style: TextStyle(
              fontSize: 20,
              fontStyle: FontStyle.italic,
            ),
          ),
          onPressed: () {
            Navigator.push(
```

```

        context,
        MaterialPageRoute(builder: (context) => SecondPage()),
    );
  },
),
),
backgroundColor: Colors.pinkAccent[100],
);
}
}

```

```

class SecondPage extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('Second Page',
          style: TextStyle(
            fontSize: 20,
            fontStyle: FontStyle.italic,
          ),
        ),
        centerTitle: true,
        backgroundColor: Colors.pink,
      ),
      body: Center(
        child: ElevatedButton(
          style: ElevatedButton.styleFrom(
            primary: Colors.pink,
            onPressed: Colors.white, // foreground
          ),
          onPressed: () {
            Navigator.push(
              context,
              MaterialPageRoute(builder: (context) => ThirdPage()),
            );
          },
          child: const Text('Third page',
            style: TextStyle(
              fontSize: 20,
              fontStyle: FontStyle.italic,
            ),
          ),
        ),
      ),
    );
  }
}

```

```

    ),
  ),
),
backgroundColor: Colors.pinkAccent[100],
);
}
}

```

```

class ThirdPage extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('Third Page',
          style: TextStyle(
            fontSize: 20,
            fontStyle: FontStyle.italic,
          ),
        ),
        centerTitle: true,
        backgroundColor: Colors.pink,
      ),
      body: Center(
        child: ElevatedButton(
          style: ElevatedButton.styleFrom(
            primary: Colors.pink,
            onPressed: Colors.white, // foreground
          ),
          onPressed: () {
            Navigator.push(
              context,
              MaterialPageRoute(builder: (context) => FourthPage()),
            );
          },
          child: const Text('Fourth page',
            style: TextStyle(
              fontSize: 20,
              fontStyle: FontStyle.italic,
            ),
          ),
        ),
      ),
    ),
  ),
}

```

```

    ),
    backgroundColor: Colors.pinkAccent[100],
  );
}
}

```

```

class FourthPage extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(
        title: const Text('Fourth page',
          style: TextStyle(
            fontSize: 20,
            fontStyle: FontStyle.italic,
          ),
        ),
        centerTitle: true,
        backgroundColor: Colors.pink,
      ),
      body: Center(
        child: ElevatedButton(
          style: ElevatedButton.styleFrom(
            primary: Colors.pink,
            onPressed: Colors.white, // foreground
          ),
          onPressed: () {
            Navigator.pop(context);
            Navigator.pop(context);
            Navigator.pop(context);
          },
          child: const Text('Go back!',
            style: TextStyle(
              fontSize: 20,
              fontStyle: FontStyle.italic,
            ),
          ),
        ),
      ),
      backgroundColor: Colors.pinkAccent[100],
    );
  }
}

```

```
}  
}
```

OUTPUT:









