import 'package:flutter/material.dart';

void main() {

runApp(MyApp());

}

class MyApp extends StatelessWidget {

@override

Widget build(BuildContext context) {

return MaterialApp(

theme: ThemeData(

primarySwatch: Colors.deepOrange,

),

home: HomePage(),

debugShowCheckedModeBanner: false,

);

}

}

class HomePage extends StatefulWidget {

@override

HomePageState createState() => HomePageState();

}

class HomePageState extends State<HomePage> {

final name = TextEditingController();

final roll = TextEditingController();

@override

Widget build(BuildContext context) {

return Scaffold(

appBar: AppBar(

title: const Text('Event'),

backgroundColor: Colors.blue,

),

body:

Center(child:Column(

children: <Widget>[

const SizedBox(

height: 10,

),

const Text("Name:"),

TextField(

controller: name,

style: const TextStyle(

height: 0.5,

),

decoration: InputDecoration(

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(15.0),

),

),

),

const Text("Roll number:"),

TextField(

controller: roll, // Fixed controller for roll number

style: const TextStyle(

height: 0.5,

),

decoration: InputDecoration(

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(15.0),

),

),

),

ElevatedButton(

onPressed: () {

Navigator.push(

context,

MaterialPageRoute(

builder: (context) => Second(

names: name.text,

rollno: roll.text,

),

),

);

},

child: const Text("Submit"),

),

],

),

), );

}

}

class Second extends StatelessWidget {

final String names;

final String rollno;

const Second({Key? key, required this.names, required this.rollno})

: super(key: key);

@override

Widget build(BuildContext context) {

return Scaffold(

appBar: AppBar(

title: const Text('Second Page'),

backgroundColor: Colors.blue,

),

body:

Center(

child:Column(

children: <Widget>[

Text(names,style:const TextStyle(fontSize:40,fontWeight:FontWeight.bold,color:Colors.redAccent)),

Text(rollno),

],

),),

);

}

}