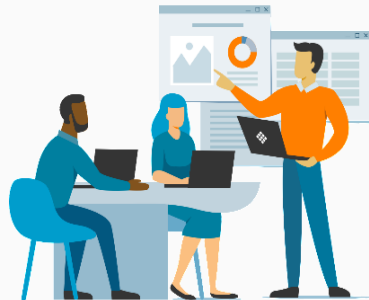
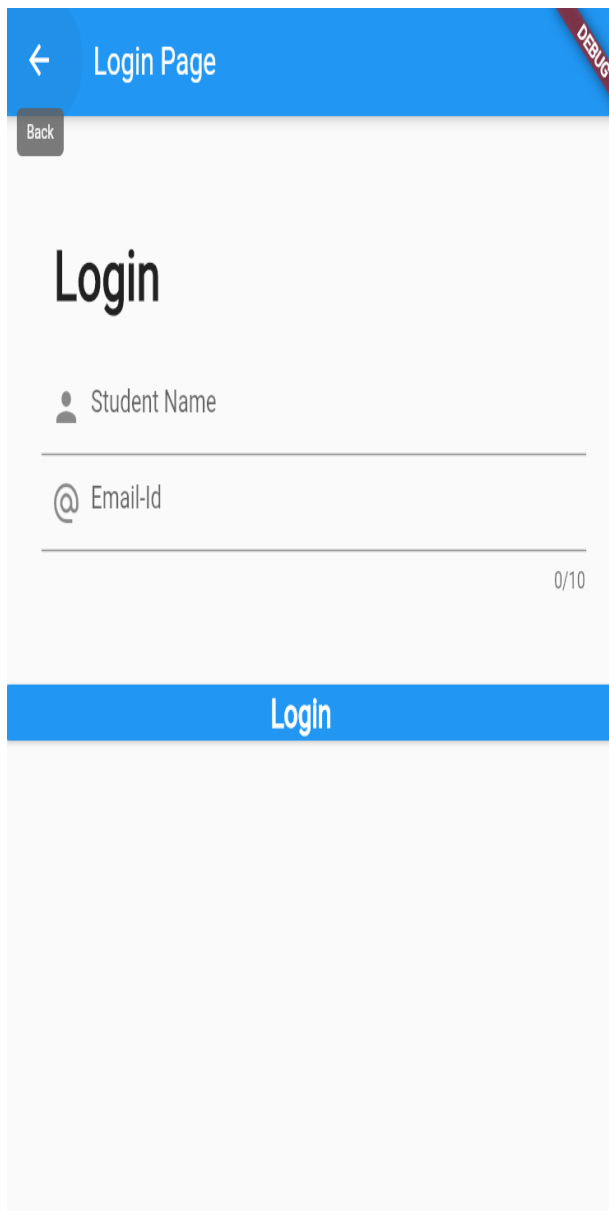


Training



Get Started



Screen-1

```
import 'package:flutter/material.dart';
import 'package:project1/Screen2.dart';

class Getstarted extends StatelessWidget {
  const Getstarted({Key? key}) : super(key: key);
```

```

@override
Widget build(BuildContext context) {
  return Scaffold(
    appBar: AppBar(title: Text("Screen-1")),
    body: Center(
      child: Container(
        child: Column(
          children: [
            SizedBox(
              height: 30,
            ),
            Text(
              "Training",
              style: TextStyle(
                fontWeight: FontWeight.bold,
                fontSize: 50,
                color: Colors.purple),
            ),
            SizedBox(
              height: 40,
            ),
            Image(
              image: NetworkImage(
                'http://www.knacktraining.com/wp-content/uploads/2019/01/Illustration.png'),
              height: 200,
            ),
            SizedBox(
              height: 70,
            ),
            ElevatedButton(
              onPressed: () {
                Navigator.push(context,
                  MaterialPageRoute(builder: (context) {
                    return Login();
                  }));
              },
              child: Text("  Get Started  ",
                style: TextStyle(
                  fontWeight: FontWeight.bold,
                  fontSize: 25,
                )))
          ],
        ),
      ),
    ),
  ),

```

```

    ),
  );
}
}

```

Screen 2

```

import 'package:flutter/material.dart';
import 'package:project1/Screen3.dart';

// ignore_for_file: prefer_const_literals_to_create_immutables,
// prefer_const_constructors

class Login extends StatefulWidget {
  const Login({Key? key}) : super(key: key);

  @override
  State<Login> createState() => _screen2State();
}

class _screen2State extends State<Login> {
  var _secureText = true;
  String? _nameError = null;
  String? _emailError = null;
  TextEditingController namecontroller = TextEditingController();
  TextEditingController emailcontroller = TextEditingController();

  @override
  Widget build(BuildContext context) {
    return Scaffold(
      appBar: AppBar(title: Text("Screen-2")),
      body: SafeArea(
        child: Padding(
          padding: const EdgeInsets.all(20.0),
          child: ListView(children: [
            SizedBox(
              height: 20,
            ),
            Text("Login",
              style:
                TextStyle(fontWeight: FontWeight.bold, fontSize: 45)),
            SizedBox(
              height: 60,
            ),

```

```

TextField(
  controller: namecontroller,
  decoration: InputDecoration(
    errorText: _nameError,
    icon: Icon(
      Icons.person,
      color: Colors.black,
      size: 35,
    ),
    hintText: "Student Name",
    labelStyle: TextStyle(fontSize: 20, color: Colors.blue),
    border: UnderlineInputBorder(),
  ),
  keyboardType: TextInputType.name,
),
 SizedBox(
  height: 20,
),
 TextField(
  controller: emailcontroller,
  decoration: InputDecoration(
    errorText: _emailError,
    icon: Icon(
      Icons.mail,
      color: Colors.black,
    ),
    hintText: "Email ID",
    labelStyle: TextStyle(fontSize: 20, color: Colors.blue),
    border: UnderlineInputBorder(),
  ),
  keyboardType: TextInputType.emailAddress,
),
 SizedBox(
  height: 50,
),
 Center(
  child: Container(
    child: SizedBox(
      width: 320,
      height: 50,
      child: ElevatedButton(
        style: ElevatedButton.styleFrom(
          textStyle: const TextStyle(fontSize: 20),
          primary: Color.fromARGB(255, 7, 116, 251),
          fixedSize: const Size(200, 20),

```

```

    ),
    onPressed: () {
      final name = namecontroller.text;
      final email = emailcontroller.text;
      if (name.isEmpty || email.isEmpty) {
        showDialog(
          context: context,
          builder: (context) {
            return AlertDialog(
              title: const Text("Failed"),
              content: const Text("Field cannot be empty"),
              actions: [
                TextButton(
                  onPressed: () {
                    Navigator.pop(context);
                  },
                  child: const Text("OK"))
              ],
            );
          },
        );
      } else {
        Navigator.push(context,
          MaterialPageRoute(builder: (context) {
            return Screen3(studentname: namecontroller.text);
          }));
      }
    },
    child: const Text('Login'),
  ),
),
),
)
]))),
);
}
}

```

Screen3

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

```

class Screen3 extends StatelessWidget {
  DateTime today = DateTime.now();
  var studentname = '';
  Screen3({Key? key, required this.studentname}) : super(key: key);

  @override
  Widget build(BuildContext context) {
    return SafeArea(
      child: Scaffold(
        body: Column(
          children: [
            Padding(
              padding: const EdgeInsets.only(left: 20),
              child: Align(
                alignment: Alignment.centerLeft,
                child: Text(
                  "Hi $studentname",
                  style: TextStyle(
                    fontWeight: FontWeight.bold,
                    fontSize: 50,
                  ),
                ),
            ),
            SizedBox(
              width: 10,
            ),
            Image(
              image: NetworkImage(
                'data:image/jpeg;base64,/9j/4AAQSkZJRgABAQAAQABAAD/2wCEAAkGBxIQE
hUSEBIBQFhUWEhYWEyYVDRAXFRoVFRYWfhYaGB0aHSggHxo1JxUYIjEhJSorLi4vGh8zODMsNygvlisBCg
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```

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OXWw48Dit3CzFHiSVVZ1LpnLAoxHEjLx6COPE569S9tbRXESBo4IYEVFRI4hoFW5ux4s5ubsdTp0VBvV0
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```
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    ),
    SizedBox(
      width: 20,
    ),
    Padding(
      padding: const EdgeInsets.all(10.0),
      child: Container(
        height: 200,
        child: Text(
          "You have successfully completed Mobile Hybrid App developement
course",
```

```
          style: TextStyle(
            fontWeight: FontWeight.bold,
            fontSize: 30,
          ),
        ),
      ),
    ),
    SizedBox(
      width: 28,
```

```
    ),
    Padding(
      padding: const EdgeInsets.all(10.0),
      child: Align(
        alignment: Alignment.centerLeft,
        child: Text(
          "Instructor name:",
          style: TextStyle(
            fontWeight: FontWeight.bold,
            fontSize: 20,
          ),
        ),
      ),
    ),
    ),
    Padding(
      padding: const EdgeInsets.all(10.0),
      child: Align(
        alignment: Alignment.centerLeft,
```

```
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      child: Align(
        alignment: Alignment.centerLeft,
```

```
        child: Text(  
          "Pankaj kapoor",  
          style: TextStyle(  
            fontWeight: FontWeight.bold,  
            fontSize: 20,  
            color: Colors.blue),  
        ),  
      ),  
    ),  
    Padding(  
      padding: const EdgeInsets.all(8.0),  
      child: Align(  
        alignment: Alignment.centerRight,  
        child: Text("Date: ${today.day}/${today.month}/${today.year}")),  
    ),  
  ],  
),  
));  
}  
}
```