**Muhammad Abubakar Siddique Farooqi**

**2021-CS-171**

**Main.dart:**

**// Roll no = 2021-CS-171**

**// Name = Muhammad Abubakar Siddique Farooqi**

import 'package:flutter/material.dart';

import '/Pages/Login.dart';

import '/Pages/Friends.dart';

import '/Pages/Profile.dart';

void main() {

runApp(MaterialApp(

home: Friends(),

));

}

**Login.dart:**

**// Roll no = 2021-CS-171**

**// Name = Muhammad Abubakar Siddique Farooqi**

import 'package:flutter/material.dart';

class Login extends StatelessWidget {

const Login({super.key});

@override

Widget build(BuildContext context) {

return Scaffold(

body: SafeArea(

child: Container(

// decoration: BoxDecoration(

// image: DecorationImage(

// image: AssetImage(

// 'assets/images/b.jpg'), // Replace with the actual image path

// fit: BoxFit

// .cover, // You can use other BoxFit values like BoxFit.fill or BoxFit.fitHeight

// ),

// ),

child: Column(

children: [

SizedBox(

height: 200,

),

Text(

"Login",

style: TextStyle(fontWeight: FontWeight.bold, fontSize: 35),

),

SizedBox(

height: 20,

),

Stack(

children: [

Align(

alignment: Alignment.topLeft,

child: Container(

width: 300,

decoration: BoxDecoration(

color:

Colors.black12, // Set your desired background color

borderRadius: BorderRadius.only(

topRight: Radius.circular(

40.0), // Adjust the radius as needed

bottomRight: Radius.circular(

40.0), // Adjust the radius as needed

),

),

child: Column(children: [

TextField(

decoration: InputDecoration(

hintText: 'Username',

prefixIcon: Icon(

Icons.person), // Replace with your desired icon

),

),

TextField(

decoration: InputDecoration(

hintText: 'Password',

prefixIcon: Icon(Icons.password),

border: InputBorder

.none, // Replace with your desired icon

),

)

]),

),

),

Positioned(

top: 20,

right: 80,

child: IconButton(

icon: Icon(Icons.arrow\_circle\_right),

iconSize: 50,

color: Colors.green,

onPressed: () {},

)),

],

),

SizedBox(

height: 10,

),

Align(

alignment: Alignment.bottomRight,

child: Text(

"Forgot?",

style: TextStyle(color: Colors.grey),

),

),

SizedBox(

height: 20,

),

Align(

alignment: Alignment.bottomLeft,

child: Text(

"Register",

style: TextStyle(color: Colors.red),

),

)

],

),

),

));

}

}

**Profile.dart:**

**// Roll no = 2021-CS-171**

**// Name = Muhammad Abubakar Siddique Farooqi**

import 'package:flutter/material.dart';

class Profile extends StatelessWidget {

const Profile({super.key});

@override

Widget build(BuildContext context) {

return SafeArea(

child: Scaffold(

appBar: AppBar(

leading: IconButton(

icon: Icon(Icons.arrow\_back),

onPressed: () {

// Navigate back when the back button is pressed

},

),

),

body: Container(

child: Column(children: [

SizedBox(

height: 30,

),

Align(

alignment: Alignment.center,

child: CircleAvatar(

radius: 80,

),

),

SizedBox(

height: 20,

),

Align(

alignment: Alignment.center,

child: Text("90 Following | 100 Followers"),

),

SizedBox(

height: 20,

),

Row(

children: [

SizedBox(

width: 170,

height: 70,

child: Padding(

padding: const EdgeInsets.all(16.0),

child: ElevatedButton(

onPressed: () {

// Button press action

},

style: ElevatedButton.styleFrom(

primary: Colors.pink, // Background color of the button

shape: RoundedRectangleBorder(

borderRadius: BorderRadius.circular(

20), // Set the radius as needed

),

),

child: Text(

'Hire me',

style: TextStyle(fontSize: 18),

),

),

),

),

SizedBox(

width: 20,

),

SizedBox(

width: 170,

height: 70,

child: Padding(

padding: const EdgeInsets.all(16.0),

child: OutlinedButton(

onPressed: () {

// Button press action

},

style: ElevatedButton.styleFrom(

// primary: Colors.pink, // Background color of the button

shape: RoundedRectangleBorder(

borderRadius: BorderRadius.circular(

20), // Set the radius as needed

),

),

child: Text(

'Follow',

style: TextStyle(fontSize: 18),

),

),

),

),

],

),

SizedBox(

height: 30,

),

Padding(

padding: const EdgeInsets.all(16.0),

child: Align(

alignment: Alignment.topLeft,

child: Text(

"Azan Ali",

style: TextStyle(fontSize: 20),

),

),

),

Padding(

padding: const EdgeInsets.only(left: 16.0),

child: Align(

alignment: Alignment.topLeft,

child: Row(

children: [

Icon(Icons.location\_on),

Text(

"Pakistan",

),

],

)),

),

Padding(

padding: const EdgeInsets.all(16.0),

child: Align(

alignment: Alignment.topLeft,

child: Text(

"Lorem Lorem Ipsum passages, and more recently with desktop publishing software like Aldus PageMaker including versions of Lorem Ipsuming software like Aldus PageMaker including versions of Lorem Ipsum"),

),

),

SizedBox(

height: 5,

),

Padding(

padding: const EdgeInsets.only(left: 25.0),

child: Row(

children: [

CircleAvatar(

radius: 15,

child: Icon(

Icons.umbrella,

),

),

SizedBox(

width: 10,

),

CircleAvatar(

radius: 15,

child: Icon(Icons.cloud),

),

SizedBox(

width: 10,

),

CircleAvatar(

radius: 15,

child: Icon(Icons.camera),

),

],

),

),

]),

),

));

}

}

**Friends.dart:**

**// Roll no = 2021-CS-171**

**// Name = Muhammad Abubakar Siddique Farooqi**

import 'package:flutter/material.dart';

class Friends extends StatelessWidget {

const Friends({super.key});

@override

Widget build(BuildContext context) {

return SafeArea(

child: Scaffold(

appBar: AppBar(

title: Text("Friends"),

),

body: Padding(

padding: const EdgeInsets.all(8.0),

child: Container(

child: Column(

children: [

Row(

children: [

CircleAvatar(

radius: 30,

),

SizedBox(

width: 10,

),

Column(

children: [

Text(

"Azan",

style: TextStyle(fontWeight: FontWeight.bold),

),

Text(

"aa",

style: TextStyle(color: Colors.grey),

)

],

)

],

),

SizedBox(

height: 5,

),

Row(

children: [

CircleAvatar(

radius: 30,

),

SizedBox(

width: 10,

),

Column(

children: [

Text(

"Usman",

style: TextStyle(fontWeight: FontWeight.bold),

),

Text(

"bb",

style: TextStyle(color: Colors.grey),

)

],

)

],

),

SizedBox(

height: 5,

),

Row(

children: [

CircleAvatar(

radius: 30,

),

SizedBox(

width: 10,

),

Column(

children: [

Text(

"Umar",

style: TextStyle(fontWeight: FontWeight.bold),

),

Text(

"cc",

style: TextStyle(color: Colors.grey),

)

],

)

],

),

SizedBox(

height: 5,

),

Row(

children: [

CircleAvatar(

radius: 30,

),

SizedBox(

width: 10,

),

Column(

children: [

Text(

"Umar",

style: TextStyle(fontWeight: FontWeight.bold),

),

Text(

"cc",

style: TextStyle(color: Colors.grey),

)

],

)

],

),

SizedBox(

height: 5,

),

Row(

children: [

CircleAvatar(

radius: 30,

),

SizedBox(

width: 10,

),

Column(

children: [

Text(

"Umar",

style: TextStyle(fontWeight: FontWeight.bold),

),

Text(

"cc",

style: TextStyle(color: Colors.grey),

)

],

)

],

),

SizedBox(

height: 5,

),

Row(

children: [

CircleAvatar(

radius: 30,

),

SizedBox(

width: 10,

),

Column(

children: [

Text(

"Umar",

style: TextStyle(fontWeight: FontWeight.bold),

),

Text(

"cc",

style: TextStyle(color: Colors.grey),

)

],

)

],

),

],

)),

),

),

);

}

}