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https://drive.google.com/file/d/1WxpdAD_J1ZXhtz1T G5xcRDuR2unyiS4E/view?usp=sharing

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

import 'package:classico/login.dart';

import 'package:classico/register.dart';


void main() {
  runApp(MaterialApp(
    debugShowCheckedModeBanner: false,
    home: MyLogin(),
    routes: {
      'register': (context) => MyRegister(),
      'login': (context) => MyLogin(),
    },
  ));
}


import 'package:flutter/material.dart';


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


  @override
  _MyLoginState createState() => _MyLoginState();
}
```

```dart
class _MyLoginState extends State<MyLogin> {
  @override
  Widget build(BuildContext context) {
    return Container(
      decoration: BoxDecoration(
        image: DecorationImage(
          image: AssetImage('assets/login.png'), fit: BoxFit.cover),
      ),
      child: Scaffold(
        backgroundColor: Colors.transparent,
        body: Stack(
          children: [
            Container(),
            Container(
              padding: EdgeInsets.only(left: 35, top: 130),
              child: Text(
                'Welcome\nBack',
                style: TextStyle(color: Colors.white, fontSize: 33),
              ),
            ),
            SingleChildScrollView(
              child: Container(
                padding: EdgeInsets.only(
                  top: MediaQuery.of(context).size.height * 0.5),
                child: Column(
                  crossAxisAlignment: CrossAxisAlignment.start,
                  children: [
                    Container(
                      margin: EdgeInsets.only(left: 35, right: 35),
                      child: Column(
                        children: [
```

```
TextField(
  style: TextStyle(color: Colors.black),
  decoration: InputDecoration(
    fillColor: Colors.grey.shade100,
    filled: true,
    hintText: "Email",
    border: OutlineInputBorder(
      borderRadius: BorderRadius.circular(10),
    )),
),
SizedBox(
  height: 30,
),
TextField(
  style: TextStyle(),
  obscureText: true,
  decoration: InputDecoration(
    fillColor: Colors.grey.shade100,
    filled: true,
    hintText: "Password",
    border: OutlineInputBorder(
      borderRadius: BorderRadius.circular(10),
    )),
),
SizedBox(
  height: 40,
),
Row(
  mainAxisAlignment: MainAxisAlignment.spaceBetween,
  children: [
    Text(
```

```dart
            'Sign in',
          style: TextStyle(
            fontSize: 27, fontWeight: FontWeight.w700),
        ),
      CircleAvatar(
        radius: 30,
        backgroundColor: Color(0xff4c505b),
        child: IconButton(
          color: Colors.white,
          onPressed: () {},
          icon: Icon(
            Icons.arrow_forward,
          )),
      )
    ],
  ),
SizedBox(
  height: 40,
),
Row(
  mainAxisAlignment: MainAxisAlignment.spaceBetween,
  children: [
    TextButton(
      onPressed: () {
        Navigator.pushNamed(context, 'register');
      },
      child: Text(
        'Sign Up',
        textAlign: TextAlign.left,
        style: TextStyle(
          decoration: TextDecoration.underline,
```

```dart
                    color: Color(0xff4c505b),

                    fontSize: 18),

              ),

            style: ButtonStyle(),

          ),

        TextButton(

          onPressed: () {},

          child: Text(

            'Forgot Password',

            style: TextStyle(

              decoration: TextDecoration.underline,

              color: Color(0xff4c505b),

              fontSize: 18,

            ),

          )),

        ],

      )

      ],

    ),

    ),

    ),

    ),

    ],

    ),

    ),

  );

  }

}
```

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

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

  @override
  _MyRegisterState createState() => _MyRegisterState();
}

class _MyRegisterState extends State<MyRegister> {
  @override
  Widget build(BuildContext context) {
    return Container(
      decoration: BoxDecoration(
        image: DecorationImage(
          image: AssetImage('assets/register.png'), fit: BoxFit.cover),
      ),
      child: Scaffold(
        backgroundColor: Colors.transparent,
        appBar: AppBar(
          backgroundColor: Colors.transparent,
          elevation: 0,
        ),
        body: Stack(
          children: [
            Container(
              padding: EdgeInsets.only(left: 35, top: 30),
              child: Text(
                'Create\nAccount',
                style: TextStyle(color: Colors.white, fontSize: 33),
              ),
            ),
```

```dart
      ),
    SingleChildScrollView(
      child: Container(
        padding: EdgeInsets.only(
          top: MediaQuery.of(context).size.height * 0.28),
        child: Column(
          crossAxisAlignment: CrossAxisAlignment.start,
          children: [
            Container(
              margin: EdgeInsets.only(left: 35, right: 35),
              child: Column(
                children: [
                  TextField(
                    style: TextStyle(color: Colors.white),
                    decoration: InputDecoration(
                      enabledBorder: OutlineInputBorder(
                        borderRadius: BorderRadius.circular(10),
                        borderSide: BorderSide(
                          color: Colors.white,
                        ),
                      ),
                      focusedBorder: OutlineInputBorder(
                        borderRadius: BorderRadius.circular(10),
                        borderSide: BorderSide(
                          color: Colors.black,
                        ),
                      ),
                      hintText: "Name",
                      hintStyle: TextStyle(color: Colors.white),
                      border: OutlineInputBorder(
                        borderRadius: BorderRadius.circular(10),
```

```dart
          )),
      ),
      SizedBox(
        height: 30,
      ),
      TextField(
        style: TextStyle(color: Colors.white),
        decoration: InputDecoration(
          enabledBorder: OutlineInputBorder(
            borderRadius: BorderRadius.circular(10),
            borderSide: BorderSide(
              color: Colors.white,
            ),
          ),
          focusedBorder: OutlineInputBorder(
            borderRadius: BorderRadius.circular(10),
            borderSide: BorderSide(
              color: Colors.black,
            ),
          ),
          hintText: "Email",
          hintStyle: TextStyle(color: Colors.white),
          border: OutlineInputBorder(
            borderRadius: BorderRadius.circular(10),
          )),
      ),
      SizedBox(
        height: 30,
      ),
      TextField(
        style: TextStyle(color: Colors.white),
```

```dart
    obscureText: true,
    decoration: InputDecoration(
      enabledBorder: OutlineInputBorder(
        borderRadius: BorderRadius.circular(10),
        borderSide: BorderSide(
          color: Colors.white,
        ),
      ),
      focusedBorder: OutlineInputBorder(
        borderRadius: BorderRadius.circular(10),
        borderSide: BorderSide(
          color: Colors.black,
        ),
      ),
      hintText: "Password",
      hintStyle: TextStyle(color: Colors.white),
      border: OutlineInputBorder(
        borderRadius: BorderRadius.circular(10),
      )),
),
SizedBox(
  height: 40,
),
Row(
  mainAxisAlignment: MainAxisAlignment.spaceBetween,
  children: [
    Text(
      'Sign Up',
      style: TextStyle(
        color: Colors.white,
        fontSize: 27,
```

```dart
                fontWeight: FontWeight.w700),
          ),
          CircleAvatar(
            radius: 30,
            backgroundColor: Color(0xff4c505b),
            child: IconButton(
              color: Colors.white,
              onPressed: () {},
              icon: Icon(
                Icons.arrow_forward,
              )),
          )
        ],
      ),
      SizedBox(
        height: 40,
      ),
      Row(
        mainAxisAlignment: MainAxisAlignment.spaceBetween,
        children: [
          TextButton(
            onPressed: () {
              Navigator.pushNamed(context, 'login');
            },
            child: Text(
              'Sign In',
              textAlign: TextAlign.left,
              style: TextStyle(
                  decoration: TextDecoration.underline,
                  color: Colors.white,
                  fontSize: 18),
```

```
              ),
              style: ButtonStyle(),
            ),
          ],
        )
      ],
    ),
  )
],
),
),
),
],
),
),
);
}
}
```