Splash Screen:

import 'package:flutter/material.dart';

void main() {

runApp(GetFixApp());

}

class GetFixApp extends StatelessWidget {

@override

Widget build(BuildContext context) {

return MaterialApp(

debugShowCheckedModeBanner: false,

home: GetFixScreen(),

);

}

}

class GetFixScreen extends StatelessWidget {

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: Colors.white,

body: Stack(

children: [

// Background Circles

Positioned(

top: 100,

left: -50,

child: CircleAvatar(radius: 60, backgroundColor: Colors.grey.shade300),

),

Positioned(

bottom: 150,

right: -40,

child: CircleAvatar(radius: 50, backgroundColor: Colors.yellow.shade600),

),

Positioned(

bottom: 50,

left: 20,

child: CircleAvatar(radius: 70, backgroundColor: Colors.grey.shade600),

),

// Main Content

Center(

child: Column(

mainAxisSize: MainAxisSize.min,

children: [

// Overlapping Pills Logo

Stack(

alignment: Alignment.center,

children: [

Container(

width: 100,

height: 40,

decoration: BoxDecoration(

color: Colors.yellow.shade600,

borderRadius: BorderRadius.circular(20),

),

),

Transform.rotate(

angle: 1.57, // Rotating it to form a plus shape

child: Container(

width: 100,

height: 40,

decoration: BoxDecoration(

color: Colors.blueGrey.shade800,

borderRadius: BorderRadius.circular(20),

),

),

),

CircleAvatar(

radius: 12,

backgroundColor: Colors.white,

child: Icon(Icons.add, color: Colors.grey.shade600, size: 16),

),

],

),

SizedBox(height: 20),

// "Get Fix" Text

RichText(

text: TextSpan(

style: TextStyle(fontSize: 40, fontWeight: FontWeight.bold),

children: [

TextSpan(text: "Get ", style: TextStyle(color: Colors.yellow.shade600)),

TextSpan(text: "Fix", style: TextStyle(color: Colors.blueGrey.shade800)),

],

),

),

SizedBox(height: 10),

// Tagline Text

Text(

"MAKING AN ASSET OWNERSHIP EASY & SIMPLE",

textAlign: TextAlign.center,

style: TextStyle(

fontSize: 12,

color: Colors.grey.shade700,

fontWeight: FontWeight.w500,

),

),

],

),

),

],

),

);

}

}

Login Page:

import 'package:flutter/material.dart';

void main() {

runApp(GetFixApp());

}

class GetFixApp extends StatelessWidget {

@override

Widget build(BuildContext context) {

return MaterialApp(

debugShowCheckedModeBanner: false,

home: LoginScreen(),

);

}

}

class LoginScreen extends StatelessWidget {

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: Colors.white,

body: Padding(

padding: EdgeInsets.symmetric(horizontal: 30),

child: Column(

mainAxisAlignment: MainAxisAlignment.center,

crossAxisAlignment: CrossAxisAlignment.center,

children: [

// Logo

Stack(

alignment: Alignment.center,

children: [

Container(

width: 100,

height: 40,

decoration: BoxDecoration(

color: Colors.yellow.shade600,

borderRadius: BorderRadius.circular(20),

),

),

Transform.rotate(

angle: 1.57, // Rotating to form plus shape

child: Container(

width: 100,

height: 40,

decoration: BoxDecoration(

color: Colors.blueGrey.shade800,

borderRadius: BorderRadius.circular(20),

),

),

),

CircleAvatar(

radius: 12,

backgroundColor: Colors.white,

child: Icon(Icons.add, color: Colors.grey.shade600, size: 16),

),

],

),

SizedBox(height: 20),

// "Get Fix" Text

RichText(

text: TextSpan(

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

children: [

TextSpan(text: "Get ", style: TextStyle(color: Colors.yellow.shade600)),

TextSpan(text: "Fix", style: TextStyle(color: Colors.blueGrey.shade800)),

],

),

),

SizedBox(height: 40),

// Email Input

TextField(

decoration: InputDecoration(

labelText: "Email",

prefixIcon: Icon(Icons.email, color: Colors.blueGrey.shade800),

filled: true,

fillColor: Colors.grey.shade200,

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(10),

borderSide: BorderSide.none,

),

),

),

SizedBox(height: 20),

// Password Input

TextField(

obscureText: true,

decoration: InputDecoration(

labelText: "Password",

prefixIcon: Icon(Icons.lock, color: Colors.blueGrey.shade800),

filled: true,

fillColor: Colors.grey.shade200,

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(10),

borderSide: BorderSide.none,

),

),

),

SizedBox(height: 10),

// Forgot Password

Align(

alignment: Alignment.centerRight,

child: TextButton(

onPressed: () {},

child: Text("Forgot Password?", style: TextStyle(color: Colors.blueGrey.shade800)),

),

),

SizedBox(height: 20),

// Login Button

SizedBox(

width: double.infinity,

height: 50,

child: ElevatedButton(

onPressed: () {},

style: ElevatedButton.styleFrom(

backgroundColor: Colors.blueGrey.shade800,

shape: RoundedRectangleBorder(

borderRadius: BorderRadius.circular(10),

),

),

child: Text(

"Login",

style: TextStyle(fontSize: 18, fontWeight: FontWeight.bold, color: Colors.white),

),

),

),

SizedBox(height: 20),

// Sign Up Link

Row(

mainAxisAlignment: MainAxisAlignment.center,

children: [

Text("Don't have an account?", style: TextStyle(color: Colors.grey.shade700)),

TextButton(

onPressed: () {},

child: Text("Sign Up", style: TextStyle(color: Colors.yellow.shade600)),

),

],

),

],

),

),

);

}

}

Signup Page:

import 'package:flutter/material.dart';

void main() {

runApp(GetFixApp());

}

class GetFixApp extends StatelessWidget {

@override

Widget build(BuildContext context) {

return MaterialApp(

debugShowCheckedModeBanner: false,

home: SignUpScreen(),

);

}

}

class SignUpScreen extends StatelessWidget {

@override

Widget build(BuildContext context) {

return Scaffold(

backgroundColor: Colors.white,

body: Padding(

padding: EdgeInsets.symmetric(horizontal: 30),

child: Column(

mainAxisAlignment: MainAxisAlignment.center,

crossAxisAlignment: CrossAxisAlignment.center,

children: [

// Logo

Stack(

alignment: Alignment.center,

children: [

Container(

width: 100,

height: 40,

decoration: BoxDecoration(

color: Colors.yellow.shade600,

borderRadius: BorderRadius.circular(20),

),

),

Transform.rotate(

angle: 1.57, // Rotating to form a plus shape

child: Container(

width: 100,

height: 40,

decoration: BoxDecoration(

color: Colors.blueGrey.shade800,

borderRadius: BorderRadius.circular(20),

),

),

),

CircleAvatar(

radius: 12,

backgroundColor: Colors.white,

child: Icon(Icons.add, color: Colors.grey.shade600, size: 16),

),

],

),

SizedBox(height: 20),

// "Get Fix" Text

RichText(

text: TextSpan(

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

children: [

TextSpan(text: "Get ", style: TextStyle(color: Colors.yellow.shade600)),

TextSpan(text: "Fix", style: TextStyle(color: Colors.blueGrey.shade800)),

],

),

),

SizedBox(height: 40),

// Username Input

TextField(

decoration: InputDecoration(

labelText: "Username",

prefixIcon: Icon(Icons.person, color: Colors.blueGrey.shade800),

filled: true,

fillColor: Colors.grey.shade200,

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(10),

borderSide: BorderSide.none,

),

),

),

SizedBox(height: 20),

// Email Input

TextField(

decoration: InputDecoration(

labelText: "Email",

prefixIcon: Icon(Icons.email, color: Colors.blueGrey.shade800),

filled: true,

fillColor: Colors.grey.shade200,

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(10),

borderSide: BorderSide.none,

),

),

),

SizedBox(height: 20),

// Password Input

TextField(

obscureText: true,

decoration: InputDecoration(

labelText: "Password",

prefixIcon: Icon(Icons.lock, color: Colors.blueGrey.shade800),

filled: true,

fillColor: Colors.grey.shade200,

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(10),

borderSide: BorderSide.none,

),

),

),

SizedBox(height: 20),

// Confirm Password Input

TextField(

obscureText: true,

decoration: InputDecoration(

labelText: "Confirm Password",

prefixIcon: Icon(Icons.lock, color: Colors.blueGrey.shade800),

filled: true,

fillColor: Colors.grey.shade200,

border: OutlineInputBorder(

borderRadius: BorderRadius.circular(10),

borderSide: BorderSide.none,

),

),

),

SizedBox(height: 20),

// Sign Up Button

SizedBox(

width: double.infinity,

height: 50,

child: ElevatedButton(

onPressed: () {},

style: ElevatedButton.styleFrom(

backgroundColor: Colors.blueGrey.shade800,

shape: RoundedRectangleBorder(

borderRadius: BorderRadius.circular(10),

),

),

child: Text(

"Sign Up",

style: TextStyle(fontSize: 18, fontWeight: FontWeight.bold, color: Colors.white),

),

),

),

SizedBox(height: 20),

// Already Have an Account? Login Link

Row(

mainAxisAlignment: MainAxisAlignment.center,

children: [

Text("Already have an account?", style: TextStyle(color: Colors.grey.shade700)),

TextButton(

onPressed: () {},

child: Text("Login", style: TextStyle(color: Colors.yellow.shade600)),

),

],

),

],

),

),

);

}

}