

```

import 'package:flutter/material.dart';

class PinkAndDarkBlue extends StatefulWidget {
  const PinkAndDarkBlue({super.key});

  @override
  State<PinkAndDarkBlue> createState() => _PinkAndDarkBlueState();
}

class _PinkAndDarkBlueState extends State<PinkAndDarkBlue> {
  @override
  Widget build(BuildContext context) {
    double height = MediaQuery.of(context).size.height;
    double width = MediaQuery.of(context).size.width;
    return DefaultTabController(
      length: 2,
      initialIndex: 0,
      child: Scaffold(
        appBar: AppBar(
          elevation: 0,
          backgroundColor: const Color.fromARGB(255, 0, 13, 23),
          bottom: const TabBar(
            indicatorColor: Colors.pinkAccent,
            indicatorWeight: 1,
            indicatorSize: TabBarIndicatorSize.tab,
            tabs: [
              Tab(
                child: Text(
                  'SIGN IN',
                  style: TextStyle(
                    color: Colors.pinkAccent,
                    fontWeight: FontWeight.bold,
                  ),
                ),
              ),
              Tab(
                child: Text(
                  'SIGN UP',
                  style: TextStyle(
                    color: Colors.pinkAccent,
                    fontWeight: FontWeight.bold,
                  ),
                ),
              ),
            ],
          ),
        ),
      ),
    );
  }
}

```

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    ),
  ),
  body: Stack(
    children: [
      Image.asset(
        'images/pink_dark_blue.jpg',
        width: width,
        height: height,
        fit: BoxFit.fill,
      ),
      const TabBarView(
        children: [
          SignInPage(),
          SignUpPage(),
        ],
      ),
    ],
  ),
);
}
}

```

```

class SignInPage extends StatefulWidget {
  const SignInPage({super.key});

  @override
  State<SignInPage> createState() => _SignInPageState();
}

```

```

class _SignInPageState extends State<SignInPage> {
  @override
  Widget build(BuildContext context) {
    return SingleChildScrollView(
      child: Padding(
        padding: const EdgeInsets.symmetric(horizontal: 80),
        child: Column(
          children: [
            const SizedBox(height: 30),
            TextFormField(
              style: const TextStyle(color: Colors.pinkAccent),
              decoration: const InputDecoration(
                hintStyle: TextStyle(color: Colors.pinkAccent),
                border: InputBorder.none,
                hintText: 'Username',
              ),
            ),
          ],
        ),
      ),
    );
  }
}

```

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    ),
  ),
  const Divider(color: Colors.pinkAccent),
  const SizedBox(height: 10),
  TextFormField(
    style: const TextStyle(color: Colors.pinkAccent),
    decoration: const InputDecoration(
      hintStyle: TextStyle(color: Colors.pinkAccent),
      border: InputBorder.none,
      hintText: 'PASSWORD',
    ),
  ),
),
const Divider(color: Colors.pinkAccent),
const SizedBox(height: 50),
TextButton(
  onPressed: () {},
  child: const ListTile(
    leading: Icon(
      Icons.login,
      color: Colors.pinkAccent,
    ),
    title: Text(
      'KEEP ME SIGN IN',
      style: TextStyle(color: Colors.pinkAccent),
    ),
  ),
),
),
const SizedBox(height: 50),
ElevatedButton(
  style: ElevatedButton.styleFrom(
    backgroundColor: Colors.pinkAccent,
    minimumSize: const Size(200, 50),
  ),
  onPressed: () {},
  child: const Text(
    'SIGN IN',
    style: TextStyle(color: Colors.white),
  ),
),
),
const SizedBox(height: 5),
TextButton(
  onPressed: () {},
  child: const Text(
    'FORGOT PASSWORD?',
    style: TextStyle(color: Colors.pinkAccent),
  ),
),
),

```

```

    ),
  ),
],
),
),
);
}
}

```

```

class SignUpPage extends StatefulWidget {
  const SignUpPage({super.key});

  @override
  State<SignUpPage> createState() => _SignUpPageState();
}

```

```

class _SignUpPageState extends State<SignUpPage> {
  @override
  Widget build(BuildContext context) {
    return SingleChildScrollView(
      child: Padding(
        padding: const EdgeInsets.symmetric(horizontal: 80),
        child: Column(
          children: [
            const SizedBox(height: 30),
            TextFormField(
              style: const TextStyle(color: Colors.pinkAccent),
              decoration: const InputDecoration(
                hintStyle: TextStyle(color: Colors.pinkAccent),
                border: InputBorder.none,
                hintText: 'Username',
              ),
            ),
            const Divider(color: Colors.pinkAccent),
            const SizedBox(height: 10),
            TextFormField(
              style: const TextStyle(color: Colors.pinkAccent),
              decoration: const InputDecoration(
                hintStyle: TextStyle(color: Colors.pinkAccent),
                border: InputBorder.none,
                hintText: 'MOBILE NUMBER',
              ),
            ),
            const Divider(color: Colors.pinkAccent),
            const SizedBox(height: 10),

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    TextFormField(
      style: const TextStyle(color: Colors.pinkAccent),
      decoration: const InputDecoration(
        hintStyle: TextStyle(color: Colors.pinkAccent),
        border: InputBorder.none,
        hintText: 'PASSWORD',
      ),
    ),
  ),
  const Divider(color: Colors.pinkAccent),
  const SizedBox(height: 10),
  TextFormField(
    style: const TextStyle(color: Colors.pinkAccent),
    decoration: const InputDecoration(
      hintStyle: TextStyle(color: Colors.pinkAccent),
      border: InputBorder.none,
      hintText: 'CONFIRM PASSWORD',
    ),
  ),
  ),
  const Divider(color: Colors.pinkAccent),
  const SizedBox(height: 60),
  ElevatedButton(
    style: ElevatedButton.styleFrom(
      backgroundColor: Colors.pinkAccent,
      minimumSize: const Size(200, 50),
    ),
    onPressed: () {},
    child: const Text(
      'SIGN UP',
      style: TextStyle(color: Colors.white),
    ),
  ),
  const SizedBox(
    height: 0,
  )
],
),
),
);
}
}

```