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CODE:

main.dart:
```dart
import 'package:flutter/material.dart';
void main() {
 runApp(MyApp());
}
class MyApp extends StatelessWidget {
 @override
 Widget build(BuildContext context) {
  return MaterialApp(
   debugShowCheckedModeBanner: false,
   theme: ThemeData.dark(),
   home: LoginScreen(),
  );
 }
}
class LoginScreen extends StatelessWidget {
 @override
 Widget build(BuildContext context) {
  return Scaffold(
   backgroundColor: Colors.black,
   body: Padding(
    padding: EdgeInsets.all(20),
    child: Column(
     mainAxisAlignment: MainAxisAlignment.center,
     crossAxisAlignment: CrossAxisAlignment.center,
     children: [
      Text(
       "JioCinema",
       style: TextStyle(
        color: Color(0xFFFF1493),
        fontSize: 28,
        fontWeight: FontWeight.bold,
       ),
      ),
      SizedBox(height: 40),
```

```dart
          _buildTextField(Icons.email, "Email"),
          SizedBox(height: 20),
          _buildTextField(Icons.lock, "Password", isPassword: true),
          SizedBox(height: 30),
          ElevatedButton(
            onPressed: () {},
            style: ElevatedButton.styleFrom(
              backgroundColor: Color(0xFFFF1493),
              padding: EdgeInsets.symmetric(horizontal: 100, vertical: 15),
            ),
            child: Text(
              "Login",
              style: TextStyle(fontSize: 18, fontWeight: FontWeight.bold),
            ),
          ),
          SizedBox(height: 20),
          TextButton(
            onPressed: () {
              Navigator.push(
                context,
                MaterialPageRoute(builder: (context) => SignUpScreen()),
              );
            },
            child: Text(
              "Don't have an account? Sign Up",
              style: TextStyle(color: Color(0xFFFF1493)),
            ),
          ),
        ],
      ),
    ),
  );
}
Widget _buildTextField(IconData icon, String label, {bool isPassword = false}) {
  return TextField(
    obscureText: isPassword,
    style: TextStyle(color: Colors.white),
    decoration: InputDecoration(
      labelText: label,
      labelStyle: TextStyle(color: Color(0xFFFF1493)),
      enabledBorder: OutlineInputBorder(
        borderRadius: BorderRadius.circular(30), // Oval Shape
        borderSide: BorderSide(color: Color(0xFFFF1493)),
      ),
```

```dart
      focusedBorder: OutlineInputBorder(
        borderRadius: BorderRadius.circular(30),
        borderSide: BorderSide(color: Color(0xFFFF1493), width: 2),
      ),
      prefixIcon: Icon(icon, color: Color(0xFFFF1493)),
      filled: true,
      fillColor: Colors.black,
      contentPadding: EdgeInsets.symmetric(vertical: 15, horizontal: 20),
    ),
  );
}
}

class SignUpScreen extends StatelessWidget {
  @override
  Widget build(BuildContext context) {
    return Scaffold(
      backgroundColor: Colors.black,
      body: Padding(
        padding: EdgeInsets.all(20),
        child: Column(
          mainAxisAlignment: MainAxisAlignment.center,
          crossAxisAlignment: CrossAxisAlignment.center,
          children: [
            Text(
              "Create Account",
              style: TextStyle(
                color: Color(0xFFFF1493),
                fontSize: 28,
                fontWeight: FontWeight.bold,
              ),
            ),
            SizedBox(height: 40),
            _buildTextField(Icons.person, "Full Name"),
            SizedBox(height: 20),
            _buildTextField(Icons.email, "Email"),
            SizedBox(height: 20),
            _buildTextField(Icons.lock, "Password", isPassword: true),
            SizedBox(height: 30),
            ElevatedButton(
              onPressed: () {},
              style: ElevatedButton.styleFrom(
                backgroundColor: Color(0xFFFF1493),
                padding: EdgeInsets.symmetric(horizontal: 90, vertical: 15),
```

```dart
          ),
          child: Text(
            "Sign Up",
            style: TextStyle(fontSize: 18, fontWeight: FontWeight.bold),
          ),
        ),
        SizedBox(height: 20),
        TextButton(
          onPressed: () {
            Navigator.pop(context);
          },
          child: Text(
            "Already have an account? Login",
            style: TextStyle(color: Color(0xFFFF1493)),
          ),
        ),
      ],
    ),
  ),
);
}
Widget _buildTextField(IconData icon, String label, {bool isPassword = false}) {
  return TextField(
    obscureText: isPassword,
    style: TextStyle(color: Colors.white),
    decoration: InputDecoration(
      labelText: label,
      labelStyle: TextStyle(color: Color(0xFFFF1493)),
      enabledBorder: OutlineInputBorder(
        borderRadius: BorderRadius.circular(30),
        borderSide: BorderSide(color: Color(0xFFFF1493)),
      ),
      focusedBorder: OutlineInputBorder(
        borderRadius: BorderRadius.circular(30),
        borderSide: BorderSide(color: Color(0xFFFF1493), width: 2),
      ),
      prefixIcon: Icon(icon, color: Color(0xFFFF1493)),
      filled: true,
      fillColor: Colors.black,
      contentPadding: EdgeInsets.symmetric(vertical: 15, horizontal: 20),
    ),
  );
}
}
```

OUTPUT: