```
App.js..Login:


import * as React from 'react';
import {
  StyleSheet,
  Button,
  TouchableHighlight,
  Image,
  View,
  Text,
  TextInput,
  TouchableOpacity
} from "react-native";
import { NavigationContainer } from '@react-navigation/native';
import {useState,useEffect} from 'react';
import AsyncStorage from '@react-native-async-storage/async-storage';
import { createNativeStackNavigator } from '@react-navigation/native-stack';
// Screens
import Profile from './screens/Profile';

import SignUp from './screens/Signup';


//Screen names
function login({ navigation }) {


  const [passwordl, setpasswordl] = useState('');
  const [Emaill, setemaill] = useState('');

  const [pass, setpass] = useState('');
  const [Emai, setemai] = useState('');
  let email,password,parsed;

  /* const getData = async () => {
    try {

     const jsonValue = await AsyncStorage.getItem(Emaill)
      data=jsonValue;
      return jsonValue != null ? JSON.parse(jsonValue) : null;
    } catch(e) {
      // error reading value
    }
```

```jsx
} */
const getData = async () => {
  try {

    let value = await AsyncStorage.getItem(Emaill);
    parsed = JSON.parse(value);
    email=parsed.email;
    password=parsed.password;

    setemai(email)
    setpass(password)
    console.log(Emai);
    console.log(pass)



  } catch(e) {
    // error reading value
  }
}

return (
  <View style={styles.parentcont}>
  <View style={styles.container}>
    <Image
      style={styles.pic}
      source={require("./assets/Saly-1intro-image.png")}
    ></Image>
    <Text style={styles.text_login}>Login</Text>
  </View>
  <View>
    <Text style={styles.spce}></Text>
  </View>
  <View>

    <TextInput

     onChangeText={(name) => setemaill(name)}
      style={styles.input}
      value={Emaill}

      placeholder="Email"
      placeholderTextColor="black"
      autoCapitalize="none"
    ></TextInput>
```

```jsx
  <TextInput
   value={passwordl}
   onChangeText={(email) =>setpasswordl(email)}
    style={styles.input}
    secureTextEntry={true}

    placeholder="Password"

    placeholderTextColor="black"
    autoCapitalize="none"
  ></TextInput>
  <Text style={styles.test_forget}>Forget Password ?</Text>

</View>
<View style={{ flexDirection: "row" }}>
  <TouchableOpacity onPress={()=>{
      if(Emaill===''){
        alert("Email is Required")
        return;
      }
      if(passwordl===''){
        alert("Email is Required")
        return;
      }

      getData();
      alert(Emai)
      if(Emaill!==Emai){
        alert("Email Does Not Match")
        return;
      }
      if(passwordl!==pass){
        alert("Password Does Not Match")
        return;
      }


      navigation.navigate("Profile",{
        email:Emaill,
      })
      setemaill('')
      setpasswordl('')

  }}>
```

```jsx
              <Text style={styles.Button}>LOGIN</Text>
            </TouchableOpacity>

        </View>
        <View>

        </View>
        <View style={{ flexDirection: "row",marginTop:50 }}>
            <Text style={styles.text_noacc}>Don't hava an account ?</Text>
            <TouchableOpacity  onPress={() => navigation.navigate('SignUp')}>
            <Text style={styles.text_reg}> Register</Text>
            </TouchableOpacity>

        </View>
      </View>

    );
}


const Stack = createNativeStackNavigator();

function MainContainer() {
  return (
      <NavigationContainer>
        <Stack.Navigator >
        <Stack.Screen name="Login" component={login} />
        <Stack.Screen name="Profile" component={Profile} />

          <Stack.Screen name="SignUp" component={SignUp} />

      </Stack.Navigator>
      </NavigationContainer>
    );
}

export default MainContainer;

const styles = StyleSheet.create({
  parentcont: {



    alignItems: "center",
    flex:1,
```

```
    backgroundColor: "white",
  },
  text: {
    alignContent: "center",
    fontSize: 25,
    fontWeight: "bold",
    textAlign: "center",
    color: "black",
  },
  spce: {
    marginTop: 18,
  },
  text1: {
    marginTop: 20,
    alignContent: "center",
    fontSize: 12,
    textAlign: "center",
    color: "black",
  },
  container: {
    height: 340,


    width: 370,
    borderBottomLeftRadius: 100,
    backgroundColor: "#ff7700",
  },
  pic: {
    height: 250,
    width: 250,
    marginLeft:50,
    marginTop:20

  },
  Button: {
    fontSize: 13,
    width: 250,
    color: "white",
    marginTop:70,
    borderRadius: 50,
    backgroundColor: "#ff7700",
    textAlign: "center",
    fontWeight: "bold",
    alignItems: "center",
    lineHeight: 40,
```

```
  },
Button1: {
  fontSize: 18,
  width: 120,
  lineHeight: 55,
  fontWeight: "bold",
  textAlign: "center",
  marginRight: 20,
  borderTopRightRadius: 15,
  borderBottomRightRadius: 15,
  backgroundColor: "#f8f8ff",
},
text_login: {
  fontSize: 30,
  marginTop:20,
  marginRight: 25,
  color: "#f8f8ff",
  textAlign: "right",
},
input_email: {
  height: 20,
},
text_noacc: {
  fontSize: 13,
  color: "black",
},
text_reg: {
  fontSize: 13,
  color: "#ff7700",
},
input: {
  width: 320,
  height: 45,
  fontSize:16,
  marginTop:20,

  paddingStart:20,
  borderColor: "#ff7700",
  alignItems: "center",
  borderWidth: 1,
  alignSelf:'center',
  borderRadius: 10,
},
test_forget: {
  fontSize: 13,
```

```
    color: "black",
    textAlign: "right",
    marginTop: 15,
  },
});
```