

博青秀代码清单

前端代码

加载代码

Launch.js

```

import React, { useState, useEffect } from "react";
import { Text, StyleSheet, View, Image, ActivityIndicator, StatusBar } from "react-native";
import { createStackNavigator } from "react-navigation";

const Launch = (prop) => {
  const [time, setTime] = useState(1);

  useEffect(() => {
    let timeChange;
    const clock = () => {
      if (time > 0)
        setTime(time - 1);
      else {
        clearInterval(timeChange);
        prop.navigation.navigate('Login');
      }
    };
    timeChange = setInterval(clock, 1000);
  });

  return (
    <View style={styles.container}>
      <StatusBar hidden={true} />
      <Text style={styles.text}>博青秀</Text>
      <Image
        source={require('../data/img/logo.png')}
        style={styles.picture} />
    </View>
  );
}

const styles = StyleSheet.create({
  container: {
    flex: 1,
    justifyContent: 'center',
    alignItems: 'center',
  },
  text: {
    color: '#7B9DF6',
    fontSize: 50,
  },
  picture: {
    marginTop: 20,
    marginBottom: 20,
    width: 100,
    height: 90,
  }
});

export default Launch;

```

登录代码

Login.js

```

import React, { useState } from "react";
import { Text, StyleSheet, View, TextInput, TouchableNativeFeedback, Image, ActivityIndicator, Dimensions } from "react-native";

const { width, height } = Dimensions.get("screen");
const Login = (prop) => {
  const [account, setAccount] = useState("");
  const [password, setPassword] = useState("");
  const [secureTextEntry, setSecureTextEntry] = useState(false);

  function changeText(type, text) {
    if (type === "account")
      setAccount(text);
    else if (type === "password") {
      setSecureTextEntry(true);
      setPassword(text);
    }
  }

  return (
    <ImageBackground source={require("../data/img/login.png")} style={{ width, height }}>
      <View style={styles.container}>
        <View style={styles.inputView}>
          <Image source={require("../data/img/login_1.png")} style={styles.img} />
          <View style={styles.line}></View>
          <TextInput
            value={account}
            placeholder="请输入登录账号"
            onChangeText={text => changeText("account", text)}
            style={styles.input}
          />
        </View>
        <View style={styles.inputView}>
          <Image source={require("../data/img/login_2.png")} style={styles.img} />
          <View style={styles.line}></View>
          <TextInput
            value={password}
            placeholder="请输入登录密码"
            secureTextEntry={secureTextEntry}
            onChangeText={text => changeText("password", text)}
            style={styles.input}
          />
        </View>
        <Text style={styles.forgetPwd}>忘记密码</Text>
        <TouchableNativeFeedback>
          <Text style={styles.btnLogin}>登录</Text>
        </TouchableNativeFeedback>
        <Text style={styles.register} onPress={() => prop.navigation.navigate('Register')}>
          <Text style={styles.info}>登录表示你同意该软件
            <Text style={styles.infoItem}>用户服务协议</Text>和
            <Text style={styles.infoItem}>隐私政策</Text>
          </Text>
        </Text>
      </View>
    </ImageBackground>
  );
};

```

```

        </Text>
      </View>
    </ImageBackground>
  );
}

```

```

const styles = StyleSheet.create({
  container: {
    flex: 1,
    justifyContent: "center",
    alignItems: "center",
    marginLeft: 49,
    marginRight: 49,
    // borderWidth: 1,
    // borderColor: "black"
  },
  inputView: {
    borderColor: "#BBB",
    borderWidth: 1,
    borderRadius: 40,
    width: 260,
    height: 45,
    margin: 15,
    flexDirection: "row",
  },
  input: {
    width: 180,
    marginLeft: 10,
    fontSize: 16,
  },
  img: {
    width: 20,
    height: 20,
    marginTop: 11,
    marginLeft: 18,
    marginRight: 13
  },
  line: {
    borderLeftWidth: 1,
    borderLeftColor: "#BBB",
    height: 20,
    marginTop: 11
  },
  forgetPwd: {
    fontSize: 14,
    alignSelf: "flex-end",
    marginRight: 10,
    marginTop: 0
  },
  btnLogin: {
    marginTop: 30,
  }

```

```
        borderRadius: 50,
        width: 200,
        height: 40,
        backgroundColor: "#7B9DF6",
        textAlign: "center",
        textAlignVertical: 'center',
        color: "#FFF",
        fontSize: 18
    },
    register: {
        marginTop: 20,
        fontSize: 14,
    },
    info: {
        position: "absolute",
        bottom: 100,
        fontSize: 12
    },
    infoItem: {
        color: "#7B9DF6"
    }
});

export default Login;
```

注册代码

Register.js

```

import React, { useState } from "react";
import ModalDropdown from 'react-native-modal-dropdown';
import {
  Text,
  StyleSheet,
  View,
  TextInput,
  TouchableNativeFeedback,
  Image,
  ActivityIndicator,
  Dimensions,
  ImageBackground
} from "react-native";

const { width, height } = Dimensions.get("screen");
const Register = () => {
  const [password, setPassword] = useState("");
  const [confirm, setConfirm] = useState("");
  const [phone, setPhone] = useState("");
  const [captcha, setCaptcha] = useState("");

  function changeText(type, text) {
    if (type === "password")
      setPassword(text);
    else if (type === "confirm")
      setConfirm(text);
    else if (type === "phone")
      setPhone(text);
    else if (type === "captcha")
      setCaptcha(text);
  }

  return (
    <ImageBackground source={require("../data/img/login.png")} style={{ width, height }}>
      <View style={styles.container}>
        <ModalDropdown
          options={['管理员', '普通用户', '文化组织']}
          defaultValue="      请选择身份      ~"
          animated={false}
          style={styles.dropdown}
          textStyle={styles.dropdownText}
          dropdownStyle={[{ width: 200, marginLeft: 25 }, { height: 38 * 3 }]}
          dropdownTextStyle={{ fontSize: 16, alignSelf: "center" }}
        />

        <View style={styles.inputView}>
          <Image source={require("../data/img/login_2.png")} style={styles.img} />
          <View style={styles.line}></View>
          <TextInput
            value={password}

```

```

        placeholder="请输入登录密码"
        secureTextEntry={true}
        onChangeText={text => changeText("password", text)}
        style={styles.input}
    />
</View>
<View style={styles.inputView}>
    <Image source={require("../data/img/login_2.png")} style={styles.img} />
    <View style={styles.line}></View>
    <TextInput
        value={confirm}
        placeholder="请输入确认密码"
        secureTextEntry={true}
        onChangeText={text => changeText("confirm", text)}
        style={styles.input}
    />
</View>
<View style={styles.inputView}>
    <Image source={require("../data/img/register_1.png")} style={styles.img} />
    <View style={styles.line}></View>
    <TextInput
        value={phone}
        placeholder="请输入手机号码"
        onChangeText={text => changeText("phone", text)}
        style={styles.input}
    />
</View>
<View style={styles.inputView}>
    <Image source={require("../data/img/register_2.png")} style={styles.img} />
    <View style={styles.line}></View>
    <TextInput
        value={captcha}
        placeholder="请输入验证码"
        onChangeText={text => changeText("captcha", text)}
        style={styles.input}
    />
</View>

<TouchableNativeFeedback>
    <Text style={styles.btnRegister}>>注册</Text>
</TouchableNativeFeedback>
<Text style={styles.info}>注册表示你同意该软件
    <Text style={styles.infoItem}>用户服务协议</Text>和
    <Text style={styles.infoItem}>隐私政策</Text>
</Text>
</View>
</ImageBackground>
);
}

const styles = StyleSheet.create({

```



```
container: {
  flex: 1,
  justifyContent: "center",
  alignItems: "center",
  marginLeft: 49,
  marginRight: 49,
},
inputView: {
  borderColor: "#BBB",
  borderWidth: 1,
  borderRadius: 40,
  width: 260,
  height: 45,
  marginHorizontal: 15,
  marginVertical: 10,
  flexDirection: "row",
},
input: {
  width: 180,
  marginLeft: 10,
  fontSize: 16,
},
img: {
  width: 20,
  height: 20,
  marginTop: 11,
  marginLeft: 18,
  marginRight: 13
},
line: {
  borderLeftWidth: 1,
  borderLeftColor: "#BBB",
  height: 20,
  marginTop: 11
},
forgetPwd: {
  fontSize: 14,
  alignSelf: "flex-end",
  marginRight: 10,
  marginTop: 0
},
btnRegister: {
  marginTop: 25,
  borderRadius: 50,
  width: 200,
  height: 40,
  backgroundColor: "#7B9DF6",
  textAlign: "center",
  textAlignVertical: 'center',
  color: "FFF",
  fontSize: 18
}
```

```
    },
    register: {
      marginTop: 20,
      fontSize: 14,
    },
    info: {
      position: "absolute",
      bottom: 100,
      fontSize: 12
    },
    infoItem: {
      color: "#7B9DF6"
    },
    dropdown: {
      borderColor: "#BBB",
      borderWidth: 1,
      borderRadius: 40,
      width: 260,
      height: 45,
      marginHorizontal: 15,
      marginTop: 60,
      marginBottom: 10
    },
    dropdownText: {
      fontSize: 16,
      width: 260,
      height: 45,
      textAlign: "center",
      textAlignVertical: 'center',
      color: "#9E9E9E",
    }
  }
});

export default Register;
```