I. Hướng dẫn

Truy cập vào trang web

https://snack.expo.dev/

Copy Code và hiển thị nền tảng tương ứng (Android, iOS hay Web)

II. Code

1. LoginScreen

```
import React from 'react';
import { View, Text, TextInput, StyleSheet, TouchableOpacity, Image } from 'react-native';

export default function LoginScreen(): JSX.Element {
return (
<View style={styles.container}>
<Image
source={{ uri: 'https://img.icons8.com/3d-fluency/94/visible.png' }}
style={styles.logo}
/>

<TextInput style={styles.input} placeholder="Please input user name" />
<TextInput style={styles.input} placeholder="Please input password" secureTextEntry />

<TouchableOpacity style={styles.loginButton}>
<Text style={styles.loginText}>LOGIN</Text>
</TouchableOpacity>

<View style={styles.rowText}>
<Text>Register</Text>
```

```jsx
        <Text>Forgot Password</Text>
      </View>

      <Text style={styles.orText}>Other Login Methods</Text>

      <View style={styles.iconRow}>
        <Image source={{ uri: 'https://img.icons8.com/color/48/add-user-group-man-man.png' }}
style={styles.icon} />
        <Image source={{ uri: 'https://img.icons8.com/color/48/wifi.png' }} style={styles.icon} />
        <Image source={{ uri: 'https://img.icons8.com/color/48/facebook-new.png' }} style={styles.icon} />
      </View>
    </View>
  );
}

const styles = StyleSheet.create({
  container: {
    flex: 1,
    backgroundColor: '#f7f7f7',
    alignItems: 'center',
    justifyContent: 'center',
    padding: 20,
  },
  logo: {
    width: 80,
    height: 80,
    marginBottom: 30,
  },
  input: {
    width: '100%',
    borderBottomWidth: 1,
    marginVertical: 10,
    paddingVertical: 8,
  },
  loginButton: {
    backgroundColor: '#1E90FF',
    width: '100%',
    paddingVertical: 12,
    marginTop: 20,
    borderRadius: 6,
    alignItems: 'center',
  },
  loginText: {
    color: '#fff',
    fontWeight: 'bold',
  },
  rowText: {
```

```
flexDirection: 'row',
justifyContent: 'space-between',
width: '100%',
marginVertical: 15,
},
orText: {
marginTop: 20,
marginBottom: 10,
fontWeight: 'bold',
},
iconRow: {
flexDirection: 'row',
gap: 15,
},
icon: {
width: 48,
height: 48,
},
});
```

2. SignUpSreen

```jsx
import React from 'react';
import { View, Text, StyleSheet, TouchableOpacity, SafeAreaView } from 'react-native';

export default function SignUpScreen(): JSX.Element {
return (
<SafeAreaView style={styles.container}>
{/* Logo circle */}
<View style={styles.logoContainer}>
<View style={styles.circle} />
</View>

{/* Header text */}
<View style={styles.headerBox}>
<Text style={styles.headerText}>
<Text style={{ fontWeight: 'bold' }}>GROW{'\n'}YOUR BUSINESS</Text>
</Text>
</View>

{/* Subtitle */}
<Text style={styles.subText}>
We will help you to grow your business using{'\n'}online server
</Text>

{/* Buttons */}
<View style={styles.buttonRow}>
```

```jsx
<TouchableOpacity style={[styles.button, styles.loginBtn]}>
<Text style={styles.buttonText}>LOGIN</Text>
</TouchableOpacity>
<TouchableOpacity style={[styles.button, styles.signupBtn]}>
<Text style={styles.buttonText}>SIGN UP</Text>
</TouchableOpacity>
</View>
</SafeAreaView>
);
}

const styles = StyleSheet.create({
container: {
flex: 1,
backgroundColor: '#00CFFF', // Bright blue
alignItems: 'center',
justifyContent: 'center',
padding: 20,
},
logoContainer: {
borderWidth: 1,
borderColor: 'magenta',
padding: 5,
marginBottom: 20,
},
circle: {
width: 100,
height: 100,
borderRadius: 50,
borderWidth: 10,
borderColor: 'black',
backgroundColor: '#00CFFF',
},
headerBox: {
borderWidth: 1,
borderColor: 'black',
paddingVertical: 10,
paddingHorizontal: 20,
marginVertical: 15,
},
headerText: {
fontSize: 18,
textAlign: 'center',
color: 'black',
},
subText: {
textAlign: 'center',
```

```
fontSize: 14,
marginVertical: 15,
color: 'black',
},
buttonRow: {
flexDirection: 'row',
marginTop: 30,
gap: 20,
},
button: {
paddingVertical: 12,
paddingHorizontal: 20,
borderRadius: 4,
borderWidth: 1,
borderColor: 'black',
},
loginBtn: {
backgroundColor: 'orange',
},
signupBtn: {
backgroundColor: 'yellow',
},
buttonText: {
fontWeight: 'bold',
color: 'black',
fontSize: 16,
},
});
```

3. VerifyCodeScreen

```
import React, { useState } from 'react';
import { View, Text, TextInput, StyleSheet, TouchableOpacity } from 'react-native';

export default function VerifyCodeScreen(): JSX.Element {
const [code, setCode] = useState('');

return (
<View style={styles.container}>
<Text style={styles.title}>CODE</Text>
<Text style={styles.subtitle}>VERIFICATION</Text>
<Text style={styles.instruction}>Enter ontime password sent on {'\n'}+849092605798</Text>

<TextInput
style={styles.otpInput}
maxLength={6}
keyboardType="numeric"
```

```jsx
          value={code}
          onChangeText={setCode}
        />

        <TouchableOpacity style={styles.verifyButton}>
          <Text style={styles.verifyText}>VERIFY CODE</Text>
        </TouchableOpacity>
      </View>
    );
}

const styles = StyleSheet.create({
  container: {
    flex: 1,
    backgroundColor: '#b0e8f8',
    alignItems: 'center',
    justifyContent: 'center',
    padding: 20,
  },
  title: {
    fontSize: 32,
    fontWeight: 'bold',
  },
  subtitle: {
    fontSize: 18,
    marginVertical: 10,
  },
  instruction: {
    textAlign: 'center',
    marginBottom: 20,
  },
  otpInput: {
    borderWidth: 1,
    borderColor: '#000',
    fontSize: 24,
    textAlign: 'center',
    letterSpacing: 10,
    width: '80%',
    padding: 10,
    backgroundColor: '#fff',
  },
  verifyButton: {
    backgroundColor: '#FFD700',
    marginTop: 30,
    padding: 12,
    width: '80%',
    alignItems: 'center',
```

```
borderRadius: 6,
},
verifyText: {
fontWeight: 'bold',
fontSize: 16,
},
});
```