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

export default function App() {
  const [formData, setFormData] = useState({
    name: '',
    email: '',
    password: '',
  });

  const [showSenha, setShowSenha] = useState(false);
  const [mensagem, setMensagem] = useState('');

  const handleChange = (name, value) => {
    setFormData(prevState => ({
      ...prevState,
      [name]: value,
    }));
  };

  const handleSubmit = async () => {
    if (!formData.name || !formData.email || !formData.password) {
      Alert.alert("Todos os campos devem ser preenchidos");
      return;
    }
    try {
      const response = await fetch('https://taskhub-s37f.onrender.com/auth/signup', {
        method: "POST",
        headers: {
          Accept: "application/json",
          "Content-Type": "application/json",
        },
        body: JSON.stringify(formData),
      });

      if (!response.ok) {
        throw new Error('Erro na solicitação: ' + response.statusText);
      }

      const data = await response.json();
      setMensagem("Cadastro realizado com sucesso!");
      setFormData({
        name: '',
        email: '',
        password: '',
      });
    } catch (error) {
```

```jsx
        console.error(error);
        setMensagem("Houve um erro ao realizar o cadastro.");
    }
};

return (
    <View style={styles.container}>
        <View style={styles.saldoContainer}>
            <Text style={styles.label}>Sign up</Text>
        </View>
        <View style={styles.saldoContainer}>
        <p className='texto'>Name</p>
            <View style={styles.inputContainer}>

                <TextInput
                    style={styles.input}
                    value={formData.name}
                    onChangeText={(text) => handleChange('name', text)}
                />

            </View>
        </View>
        <View style={styles.saldoContainer}>
        <p className='texto'>Email</p>
            <View style={styles.inputContainer}>

                <TextInput
                    style={styles.input}
                    keyboardType="email-address"

                    value={formData.email}
                    onChangeText={(text) => handleChange('email', text)}
                />

            </View>
        </View>
        <View style={styles.saldoContainer}>
        <p className='texto'>Password</p>
            <View style={styles.inputContainer}>

                <TextInput
                    style={styles.input}

                    value={formData.password}
                    onChangeText={(text) => handleChange('password', text)}
                    secureTextEntry={showSenha}
                />
```

```jsx
                    <TouchableOpacity style={styles.icon} onPress={() =>
setShowSenha(!showSenha)}>
                    </TouchableOpacity>
                </View>
            </View>
            <View style={styles.formButton}>
                <Pressable style={styles.buttoncadastro} onPress={handleSubmit}>
                    <Text style={styles.cadastro}>Sign Up</Text>
                </Pressable>
                <Pressable style={styles.buttongoogle}>
                    <Text style={styles.google}>Continue with Google</Text>
                </Pressable>
            </View>
            {mensagem ? <Text style={styles.mensagem}>{mensagem}</Text> : null}
        </View>
    );
}

const styles = StyleSheet.create({
    container: {
        backgroundColor: 'white',
        height: '100%',
        flexDirection: 'column',
        alignItems: 'center',
        justifyContent: 'center',
        gap: 20,
    },
    label: {
        alignItems: 'center',
        fontSize: 30,
        margin: 30,
    },
    formButton: {
        marginTop: 110,
        flexDirection: 'column',
    },
    inputContainer: {
        flexDirection: 'row',
        alignItems: 'center',
        width: 300,
        borderWidth: 2,
        borderColor: 'black',
        borderRadius: 10,
        backgroundColor: '#C9C9C9',
        marginBottom:10
    },
    input: {
        flex: 1,
```

```
      paddingHorizontal: 10,
      height: 40,
      borderRadius: 10,

   },
   buttoncadastro: {
      width: 300,
      height: 50,
      backgroundColor: '#67d6ff',
      borderRadius: 5,
      paddingVertical: 10,
      paddingHorizontal: 20,
      alignItems: 'center',
      justifyContent: 'center',
      margin: 10,
      marginTop:-70
   },
   buttonText: {
      fontSize: 30,
      textAlign: 'center',
   },
   cadastro: {
      fontSize: 20,
      textAlign: 'center',
      color: 'white',
   },
   buttongoogle: {
      width: 300,
      height: 50,
      backgroundColor: '#67d6ff',
      borderRadius: 5,
      paddingVertical: 10,
      paddingHorizontal: 20,
      alignItems: 'center',
      justifyContent: 'center',
      margin: 10,
      elevation: 3,
   },
   google: {
      fontSize: 20,
      textAlign: 'center',
      color: 'white',
   },
   mensagem: {
      fontSize: 16,
      color: 'red',
      marginTop: 10,
   },
```

```
    texto:{

    }
});
```