Dentro da pasta app/pages crie um arquivo chamado Push.js

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Dentro de app/pages/Push.js

```
• • •
import React, { Component } from 'react';
import {
  StyleSheet,
  Text,
  View,
  Button,
  DeviceEventEmitter
} from 'react-native';
import PushNotification from 'react-native-push-notification';
import PushNotificationAndroid from 'react-native-push-notification';
```

Dentro de app/pages/Push.js

```
• • •
export default class Push extends Component {
  static navigationOptions = ({ navigation }) => ({
    drawerLabel: 'Push',
    title: 'Push notifications',
    <View style={{ marginLeft: 10 }}>
      <Button title="menu" onPress={() => navigation.navigate('DrawerToggle')} />
      <View style={styles.container}>
        <View style={styles.btnContainer}>
          <Button title="Mandar push" onPress={() => this.handlePush()} />
```

Dentro de app/pages/Push.js, crie o método :

```
handlePush() {
    PushNotification.localNotification({
        title: 'my title',
        message: 'lorem ipsum dolor'
    });
}
```

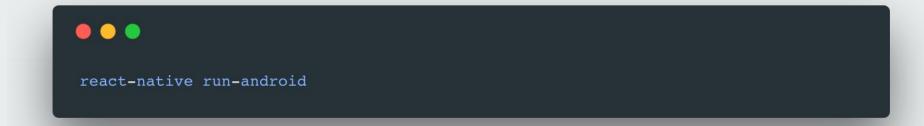
Dentro de app/pages/Push.js

```
• • •
const styles = StyleSheet.create({
    flex: 1,
    justifyContent: 'center',
    alignItems: 'center',
    backgroundColor: '#F5FCFF',
  btnContainer: {
    marginBottom: 10
});
```

Dentro de app/pages/index.js, altere:

```
import Push from './pages/Push';
const Drawer = DrawerNavigator({
  Push: { screen: Push }
}, {
  contentComponent: props => <ScrollView><DrawerItems {...props} /></ScrollView>,
});
```

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Veja o resultado!

1. Vamos mandar push com ações

Dentro de app/pages/Push.js, crie o método :

```
handleActionsPush() {
    PushNotification.localNotification({
        title: 'Deseja mudar de view?',
        message: 'Escolha sim para acessar a home',
        actions: '["Yes", "No"]',
    });
}
```

Dentro de app/pages/Push.js, altere o método render:

```
render() {
    return (
      <View style={styles.container}>
        <View style={styles.btnContainer}>
          <Button title="Mandar push" onPress={() => this.handlePush()} />
        </View>
        <View style={styles.btnContainer}>
         <Button title="Mandar Push com ações" onPress={() => this.handleActionsPush()} />
        </View> // <- novo botão
      </View>
```

Dentro de app/pages/Push.js, crie o constructor:

```
constructor(props) {
  super(props);
  const { navigate } = this.props.navigation;
  PushNotificationAndroid.registerNotificationActions(['Yes', 'No']);
  DeviceEventEmitter.addListener('notificationActionReceived', function (action) {
    const info = JSON.parse(action.dataJSON);
    if (info.action == 'Yes') {
      navigate('HelloWorld');
  });
```

Veja o resultado!