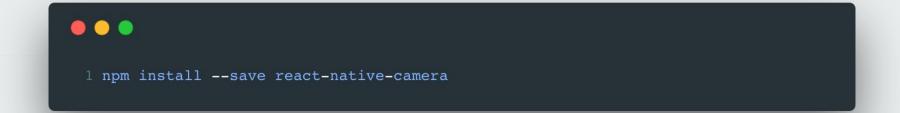
Dentro da pasta app/pages crie um arquivo chamado Capture.js

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Dentro de app/pages/Capture.js

```
import React, { Component } from 'react';
import {
   StyleSheet,
   Text,
   View,
   Button
   } from 'react-native';
   import Camera from 'react-native-camera';
}
```

Dentro de app/pages/Capture.js

```
. . .
 1 export default class Capture extends Component {
    static navigationOptions = ({ navigation }) => ({
       drawerLabel: 'Acessar camêra',
       title: 'Acessar camêra',
       headerLeft:
       <View style={{ marginLeft: 10 }}>
        <Button title="menu" onPress={() => navigation.navigate('DrawerToggle')} />
     render() {
       return (
         <View style={styles.container}>
             ref={(cam) => this.camera = cam}
             orientation={Camera.constants.Orientation.portrait}>
             <Text style={styles.capture} onPress={this.takePicture.bind(this)}>[CAPTURE]/Text>
           </Camera>
```

Dentro de app/pages/Capture.js

```
. . .
 1 const styles = StyleSheet.create({
      backgroundColor: '#F5FCFF',
      flexDirection: 'row'
 9 justifyContent: 'flex-end',
      backgroundColor: '#fff',
19 }
```

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

```
takePicture() {
this.camera.capture()
then((data) => {
    alert('Foto salva com sucesso!');
    console.log(data);
}
.catch(err => console.error(err));
}
```

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

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

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Veja o resultado!