1. Crie um arquivo dentro de **app/pages** chamado **Animatable.js**

No terminal rode:

```
npm install --save react-native-animatable
```

Dentro de app/pages/Animatable.js

```js
import React, { Component } from 'react';
import {
  StyleSheet,
  Text,
  View,
  Button
} from 'react-native';
import * as Animatable from 'react-native-animatable';
```

Dentro de app/pages/Animatable.js

```javascript
export default class AnimatableView extends Component {
  static navigationOptions = ({ navigation }) => ({
    drawerLabel: 'Animatable',
    title: 'Animatable',
    headerLeft:
    <View style={{ marginLeft: 10 }}>
      <Button title="menu" onPress={() => navigation.navigate('DrawerToggle')} />
    </View>
  });

  render() {
    return (
      <View style={styles.container}>
        <Animatable.Text animation="slideInDown" direction="alternate" iterationCount="infinite">
          Animatable text
        </Animatable.Text>
      </View>
    );
  }
}
```
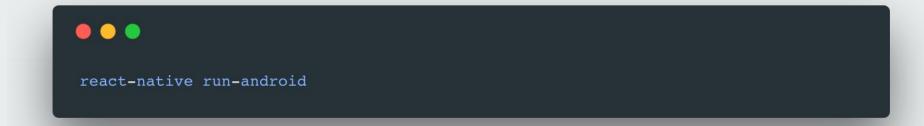
Dentro de app/pages/Animatable.js

```javascript
const styles = StyleSheet.create({
  container: {
    flex: 1,
    justifyContent: 'center',
    alignItems: 'center',
    backgroundColor: '#F5FCFF',
  },
  textColor: {
    color: '#fff',
    textAlign: 'center'
  }
});
```

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

```
...

import AnimatableView from './pages/Animatable';


const Drawer = DrawerNavigator({
  ...
    Animatable: { screen: AnimatableView },
}, {
    contentComponent: props => <ScrollView><DrawerItems {...props} /></ScrollView>,
});


...
```

No terminal rode:

```
react-native run-android
```

Veja o resultado!

1. Vamos ver outra forma de usar animatable

Dentro de app/pages/Animatable.js, altere acima da classe:

```
...

const ViewAnimated = Animatable.createAnimatableComponent(View);

export default class AnimatableView extends Component

...
```

Dentro de app/pages/Animatable.js, altere dentro do render:

```
...

render() {
    return (
        <View style={styles.container}>
            <Animatable.Text animation="slideInDown" direction="alternate" iterationCount="infinite">
                Animatable text
            </Animatable.Text>


            //nova view
            <ViewAnimated animation="fadeIn" iterationCount="infinite" style={styles.animationView}>
                <Text style={styles.textColor}>Animatable view</Text>
            </ViewAnimated>
        </View>
    );
}

...
```

Dentro de app/pages/Animatable.js, adicione nos styles:

```
animationView: {
  width: 100,
  height: 100,
  backgroundColor: 'blue',
  justifyContent: 'center'
}
```

Veja o resultado!