

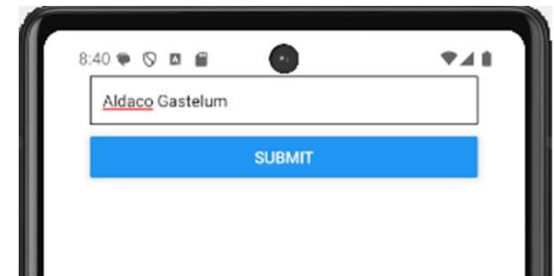
onChangeText, onFocus, onBlur, onSubmitEditing

• **Triggered by keyboard submit:** This function is invoked when the user presses the "submit" button on the software keyboard (e.g., "**Return**," "**Done**," "**Go**," or a custom `returnKeyType`).

```
function functionSetName(event){  
  console.log("hello",event.nativeEvent.text)  
}
```

```
<TextInput  
  placeholder="Type your name"  
  style={{ borderWidth: 1, padding: 10, marginBottom: 10 }}  
  onChangeText={setName}  
  // onChangeText={(thisName)=>functionSetName(thisName)}  
  onSubmitEditing={functionSetName}  
  onFocus={() => console.log('Focused')}  
  onBlur={() => console.log('Lost focus')}  
>
```

<TextInput



Click <ENTER>

```
Android Bundled 29ms index.js (1 module)  
LOG Focused  
LOG hello Aldaco Gastelum  
LOG Lost focus  
LOG Focused
```

onFocus →
onSubmitEditing →
onBlur →

onChangeText, onFocus, onBlur, onSubmitEditing

```
import React, { useState } from 'react';
import { View, Text, TextInput } from 'react-native';
import styles from "../assets/styles.js";

const App = () => {
  const [name, setName] = useState('');

  function functionSetName(event){
    console.log("hello",event.nativeEvent.text)
  }

  return (
    <View style={styles.container}>
      <TextInput
        placeholder="Type your name"
        style={{ borderWidth: 1, padding: 10, marginBottom: 10 }}
        onChangeText={setName}
        // onChangeText={(thisName)=>functionSetName(thisName)}
        onSubmitEditing={functionSetName}
        onFocus={() => console.log('Focused')}
        onBlur={() => console.log('Lost focus')}
      />
    </View>
  );
};

export default App;
```