**未受控组件**

如：<input />，<input onChanage={(e)=>{this.setState({name: e.target.value})}} />

只要不对value属性进行赋值，那么组件就是未受控组件，组件的值后续都不会被父组件控制

要编写一个未控制组件，你可以[使用一个 ref](http://www.css88.com/react/docs/refs-and-the-dom.html) 来获取组件的引用，从而获取组件的值

class NameForm extends React.Component {

constructor(props) {

super(props);

this.handleSubmit = this.handleSubmit.bind(this);

}

handleSubmit(event) {

alert('A name was submitted: ' + this.input.value);

event.preventDefault();

}

render() {

return (

<form onSubmit={this.handleSubmit}>

<label>

Name:

<input type="text" ref={(input) => this.input = input} />

</label>

<input type="submit" value="Submit" />

</form>

);

}

}

### 默认值

### 非受控组件可接收一个默认值作为初始值

render() {

return (

<form onSubmit={this.handleSubmit}>

<input

defaultValue="Bob"

type="text"

ref={(input) => this.input = input} />

<input type="submit" value="Submit" />

</form>

);

}