

Events Examples in react:

1. ****onClick****:

```
```jsx
import React from 'react';

function handleClick() {
 console.log('Button clicked');
}

function ButtonClick() {
 return <button onClick={handleClick}>Click Me</button>;
}

export default ButtonClick;
```
```

2. ****onChange****:

```
```jsx
import React, { useState } from 'react';

function InputChange() {
 const [value, setValue] = useState("");

 function handleChange(event) {
 setValue(event.target.value);
 }

 return <input type="text" value={value} onChange={handleChange} />;
}

export default InputChange;
```
```

3. ****onSubmit****:

```
```jsx
import React from 'react';

function handleSubmit(event) {
 event.preventDefault();
 console.log('Form submitted');
}

function FormSubmit() {
```

```

 return (
 <form onSubmit={handleSubmit}>
 <button type="submit">Submit</button>
 </form>
);
 }

 export default FormSubmit;
 ...

```

#### 4. **\*\*onKeyDown/onKeyUp/onKeyPress\*\*:**

```

```jsx
import React from 'react';

function handleKeyDown(event) {
  console.log('Key down:', event.key);
}

function KeyEvents() {
  return <input type="text" onKeyDown={handleKeyDown} />;
}

export default KeyEvents;
...

```

5. ****onFocus/onBlur**:**

```

```jsx
import React from 'react';

function handleFocus() {
 console.log('Input focused');
}

function InputFocus() {
 return <input type="text" onFocus={handleFocus} />;
}

export default InputFocus;
...

```

#### 6. **\*\*onMouseEnter/onMouseLeave\*\*:**

```

```jsx
import React from 'react';

```

```
function handleMouseEnter() {  
  console.log('Mouse entered');  
}
```

```
function MouseEvents() {  
  return <div onMouseEnter={handleMouseEnter}>Hover over me</div>;  
}
```

```
export default MouseEvents;  
...
```

7. ****onScroll****:

```
```jsx
```

```
import React from 'react';
```

```
function handleScroll() {
 console.log('Scrolled');
}
```

```
function ScrollEvent() {
 return <div style={{ height: '200px', overflowY: 'scroll' }} onScroll={handleScroll}>Scroll
me</div>;
}
```

```
export default ScrollEvent;
...
```

8. **\*\*onLoad/onUnload\*\***:

```
```jsx
```

```
import React from 'react';
```

```
function handleLoad() {  
  console.log('Image loaded');  
}
```

```
function ImageLoad() {  
  return ;  
}
```

```
export default ImageLoad;  
...
```

9. ****onDoubleClick****:

```
```jsx
```

```
import React from 'react';

function handleDoubleClick() {
 console.log('Double clicked');
}

function DoubleClick() {
 return <button onDoubleClick={handleDoubleClick}>Double Click Me</button>;
}

export default DoubleClick;
```

```

10. ****onTouchStart/onTouchMove/onTouchEnd**:**

```
```jsx
import React from 'react';

function handleTouchStart() {
 console.log('Touch started');
}

function TouchEvents() {
 return <div onTouchStart={handleTouchStart}>Touch me</div>;
}

export default TouchEvents;
```
```

These examples demonstrate how to handle various events in React and perform actions in response to user interactions.