EXAMPLE 1

```
import React, { useState } from 'react';
function ToggleText() {
const [isVisible, setIsVisible] = useState(true);
const [clickCount, setClickCount] = useState(0);
const toggle = () => {
 setIsVisible(!isVisible);
 setClickCount(prev => prev + 1);
};
const reset = () => {
 setIsVisible(true);
 setClickCount(0);
};
return (
 <div style={{ textAlign: 'center', marginTop: '50px' }}>
  <h1>useState Toggle Example</h1>
  <button onClick={toggle} style={{ marginRight: '10px', padding: '10px' }}>
   {isVisible?'Hide Text': 'Show Text'}
  </button>
  <button onClick={reset} style={{ padding: '10px' }}>
   Reset
  </button>
  Button clicked: <strong>{clickCount}</strong> times
```

```
{isVisible && (
   Hello React!
   )}
 </div>
);
}
export default ToggleText;
EXAMPLE 2
import { useState } from 'react';
import './App.css';
function Usestate() {
const startcount = 0;
const [count, setCount] = useState(startcount);
return (
 <div>
  <header>
   <h1>React App</h1>
   >
    Current Count: {count}
   <button onClick={() => setCount(count + 1)}>
    Increment Count
   </button>
```

```
<button onClick={() => setCount(count - 1)}>
    Decrrement Count
   </button>
   <button onClick={() => setCount(startcount)}>
    Reset Count
   </button>
  </header>
  </div>
);
}
export default Usestate;
App.css
body {
display: flex;
justify-content: center;
align-items: center;
height: 100vh;
}
button {
width: 100%;
padding: 10px;
font-size: 16px;
background-color: #007bff;
color: white;
border: none;
cursor: pointer;
border-radius: 10px;
```

```
margin-bottom: 10px;
}
```

useState Toggle Example



React App

Current Count: 0

Increment Count

Decrrement Count

Reset Count