1)onChange event handler in reactjs

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

const App=() => {
const [user,setUser]=useState("");
const handler= e => {
setUser(e.target.value)
}
return (
<div>
<center>
<input type="text" placeholder='username' value={user} name="user"
onchange={handler}/>
<br></br>
{user}
</center>

</div>
)
}

export default App
```

output:
        anhbu

        anhbu

2) onSubmit handler in reactjs

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

function App(){
const [data,setData]=useState({
username:'',
password:'',
})
const {username,password}= data;
const change= e => {
setData({...data,[e.target.name]:[e.target.value]})
}
const submitHandler =e =>{
e.preventDefault();
```

```
    console.log(data);
  }
  return (
    <div>
    <center>
    <form onSubmit={submitHandler}>
    <input type="text" placeholder='username' value={username}
onchange={onchange} placeholder="Username"/> <br/>
    <input type="password" name="password" value={password}
onchange={onchange} placeholder="Password"/> <br/>

    <input type ="submit" name="submit"/>
    </form>
    </center>

    </div>
  );
}

export default App
```

output
    username
    password

     submit