The cloneNode() method creates a copy of a node, and returns the clone.

The cloneNode() method clones all attributes and their values.

**Example : clone element and append to another list**

<!DOCTYPE html>

<html>

<head>

<title>click()</title>

<script type="text/javascript">

var moveElement = function(){

var Lelement = document.getElementById('secondList').lastElementChild.cloneNode(true);

document.getElementById('firstList').appendChild(Lelement);

}

</script>

</head>

<body>

<div>

<ul id="firstList">

<li>Table</li>

<li>Chair</li>

</ul>

<br>

<ul id="secondList">

<li>Shirt</li>

<li>Trouser</li>

<li>ShowCase</li>

</ul>

<br>

<button onclick="moveElement()">Try</button>

</div>

</div>

</body>

</html>