

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width, initial-scale=1">
<style>
body {
    margin: 0;
    min-width: 250px;

background-image:url("https://img.freepik.com/free-photo/wide-angle-
shot-single-tree-growing-clouded-sky-during-sunset-surrounded-by-grass
_181624-22807.jpg?w=2000");
    background-repeat: no-repeat;
    background-size: cover;
min-height: 100%;
}

/* Include the padding and border in an element's total width and
height */
* {
    box-sizing: border-box;
}

/* Remove margins and padding from the list */
ul {
    margin: 0;
    padding: 0;
}

/* Style the list items */
ul li {
image:url("https://images4.alphacoders.com/378/37864.jpg");
```

```
cursor: pointer;
position: relative;
padding: 12px 8px 12px 40px;
list-style-type: none;
background: #ddd;
font-size: 18px;
transition: 0.2s;
```

```
/* make the list items unselectable */
-webkit-user-select: none;
-moz-user-select: none;
-ms-user-select: none;
user-select: none;
}
```

```
/* Set all odd list items to a different color (zebra-stripes) */
ul li:nth-child(odd) {
    background: "000";
}
```

```
/* Darker background-color on hover */
ul li:hover {
    background: #ddd;
}
```

```
/* When clicked on, add a background color and strike out text */
ul li.checked {
    background: #fff;
    color: #000;
    text-decoration: line-through;
}
```

```
/* Add a "checked" mark when clicked on */  
ul li.checked::before {  
  content: "  
  position: absolute;  
  border-color: #fff;  
  border-style: solid;  
  border-width: 0 2px 2px 0;  
  top: 10px;  
  left: 16px;  
  transform: rotate(45deg);  
  height: 15px;  
  width: 7px;  
}
```

```
/* Style the close button */  
.close {  
  position: absolute;  
  right: 0;  
  top: 0;  
  padding: 12px 16px 12px 16px;  
}
```

```
.close:hover {  
  background-color: #f44336;  
  color: white;  
}
```

```
/* Style the header */  
.header {  
  background-color: #f44336;  
  padding: 30px 40px;  
  color: white;
```

```
text-align: center;
}
```

```
/* Clear floats after the header */
.header:after {
  content: "";
  display: table;
  clear: both;
}
```

```
/* Style the input */
input {
  margin: 0;
  border: none;
  border-radius: 0;
  width: 75%;
  padding: 10px;
  float: left;
  font-size: 16px;
}
```

```
/* Style the "Add" button */
.addBtn {
  padding: 10px;
  width: 25%;
  background: #d9d9d9;
  color: #555;
  float: left;
  text-align: center;
  font-size: 16px;
  cursor: pointer;
  transition: 0.3s;
```

```
border-radius: 0;
}
```

```
.addBtn:hover {
  background-color: #bbb;
}
```

```
</style>
```

```
</head>
```

```
<body>
```

```
<div id="myDIV" class="header">
```

```
  <h1 style="margin:5px">My To Do List</h1>
```

```
  <input type="text" id="myInput" placeholder="Title...">
```

```
  <span onclick="newElement()" class="addBtn">Add</span>
```

```
</div>
```

```
<ul id="myUL">
```

```
  <li>weakup</li>
```

```
  <li class="checked">breakfast</li>
```

```
  <li>online classes</li>
```

```
  <li>lunch</li>
```

```
  <li>playing</li>
```

```
  <li>Dinner</li>
```

```
</ul>
```

```
<script>
```

```
// Create a "close" button and append it to each list item
```

```
var myNodelist = document.getElementsByTagName("LI");
```

```
var i;
```

```
for (i = 0; i < myNodelist.length; i++) {
```

```
  var span = document.createElement("SPAN");
```

```
  var txt = document.createTextNode("\u00D7");
```

```
span.className = "close";
span.appendChild(txt);
myNodelist[i].appendChild(span);
}
```

```
// Click on a close button to hide the current list item
var close = document.getElementsByClassName("close");
var i;
for (i = 0; i < close.length; i++) {
  close[i].onclick = function() {
    var div = this.parentElement;
    div.style.display = "none";
  }
}
```

```
// Add a "checked" symbol when clicking on a list item
var list = document.querySelector('ul');
list.addEventListener('click', function(ev) {
  if (ev.target.tagName === 'LI') {
    ev.target.classList.toggle('checked');
  }
}, false);
```

```
// Create a new list item when clicking on the "Add" button
function newElement() {
  var li = document.createElement("li");
  var inputValue = document.getElementById("myInput").value;
  var t = document.createTextNode(inputValue);
  li.appendChild(t);
  if (inputValue === "") {
    alert("You must write something!");
  } else {
```

```
document.getElementById("myUL").appendChild(li);
}
document.getElementById("myInput").value = "";

var span = document.createElement("SPAN");
var txt = document.createTextNode("\u00D7");
span.className = "close";
span.appendChild(txt);
li.appendChild(span);

for (i = 0; i < close.length; i++) {
    close[i].onclick = function() {
        var div = this.parentElement;
        div.style.display = "none";
    }
}
}
</script>

</body>
</html>
```