To do list

# HTML

<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<link rel="stylesheet" href="style.css">

<title>To-Do List App</title>

</head>

<body>

<div class="container">

<div class="list-app">

<h2>To-do List <img src="./To-Do-Img/images/icon.png" alt="To-do List"></h2>

<div class="row">

<input type="text" id="input-box" placeholder="Add your text">

<button onclick="addtask()">Add</button>

</div>

<ul id="list-container">

</ul>

</div>

</div>

<script src="script.js"></script>

</body>

</html>

# CSS

ul {

list-style: none;

padding: 0;

}

ul li {

font-size: 17px;

padding: 12px 8px 12px 50px;

user-select: none;

cursor: pointer;

position: relative;

background: #fff;

margin-bottom: 10px;

border-radius: 5px;

box-shadow: 0 0 5px rgba(0, 0, 0, 0.1);

}

ul li::before {

content: '';

position: absolute;

height: 28px;

width: 28px;

border-radius: 50%;

background-image: url(To-Do-Img/images/unchecked.png);

background-size: cover;

background-position: center;

top: 12px;

left: 8px;

}

ul li.checked {

color: #555;

text-decoration: line-through;

}

ul li.checked::before {

background-image: url(To-Do-Img/images/checked.png);

}

.close {

cursor: pointer;

font-size: 20px;

color: red;

margin-left: 20px;

position: absolute;

right: 10px;

top: 12px;

}

.close:hover {

color: darkred;

}

# JAVASCRIPT

const inputBox = document.getElementById("input-box");

const listContainer = document.getElementById("list-container");

function addtask() {

if (inputBox.value.trim() === '') {

alert("You must write something!");

} else {

let li = document.createElement("li");

li.innerHTML = inputBox.value;

listContainer.appendChild(li);

inputBox.value = '';

let span = document.createElement("span");

let txt = document.createTextNode("\u00D7");

span.className = "close";

span.appendChild(txt);

li.appendChild(span);

li.onclick = function() {

li.classList.toggle("checked");

};

span.onclick = function() {

li.style.display = "none";

};

}

}