Const todoList = document.getElementById(‘todo-list’);

Const newTodoInput = document.getElementById(‘new-todo’);

Const addBtn = document.getElementById(‘add-btn’);

addBtn.addEventListener(‘click’, addTodo);

function addTodo() {

const newTodoText = newTodoInput.value;

if (newTodoText) {

const newTodoItem = document.createElement(‘li’);

const checkbox = document.createElement(‘input’);

checkbox.type = ‘checkbox’;

checkbox.addEventListener(‘click’, toggleTodo);

const todoText = document.createTextNode(newTodoText);

const deleteBtn = document.createElement(‘button’);

deleteBtn.textContent = ‘Delete’;

deleteBtn.addEventListener(‘click’, deleteTodo);

newTodoItem.appendChild(checkbox);

newTodoItem.appendChild(todoText);

newTodoItem.appendChild(deleteBtn);

todoList.appendChild(newTodoItem);

newTodoInput.value = ‘’;

} else {

Alert(‘Please enter a to-do item!’);

}

}

Function toggleTodo(event) {

Const checkbox = event.target;

Const todoItem = checkbox.parentNode;

todoItem.classList.toggle(‘completed’);

}

Function deleteTodo(event) {

Const deleteBtn = event.target;

Const todoItem = deleteBtn.parentNode;

todoList.removeChild(todoItem);

}