let notes = [];

function addNote() {

const noteInput = document.getElementById('noteInput');

const noteText = noteInput.value.trim();

if (noteText) {

notes.push(noteText);

renderNotes();

noteInput.value = ''; // Clear the input field

}

}

function deleteNote(index) {

notes.splice(index, 1);

renderNotes();

}

function renderNotes() {

const notesList = document.getElementById('notesList');

notesList.innerHTML = ''; // Clear existing notes

notes.forEach((note, index) => {

const noteElement = document.createElement('div');

noteElement.classList.add('note');

noteElement.innerHTML = `

<span>${note}</span>

<button onclick="deleteNote(${index})">Delete</button>

`;

notesList.appendChild(noteElement);

});

}