<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8" />

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

<title>Simple Blogging Platform</title>

<style>

body {

font-family: "Poppins", sans-serif;

background: #f8f9fa;

margin: 0;

padding: 0;

}

header {

background: #0077ff;

color: white;

padding: 20px;

text-align: center;

font-size: 24px;

font-weight: bold;

}

main {

max-width: 700px;

margin: 30px auto;

background: white;

padding: 20px;

border-radius: 10px;

box-shadow: 0 2px 10px rgba(0,0,0,0.1);

}

h2 {

text-align: center;

margin-bottom: 10px;

}

input, textarea, button {

width: 100%;

padding: 10px;

margin: 8px 0;

border: 1px solid #ccc;

border-radius: 5px;

font-size: 15px;

}

button {

background-color: #0077ff;

color: white;

cursor: pointer;

border: none;

transition: background 0.3s;

}

button:hover {

background-color: #005fcc;

}

.post {

border-bottom: 1px solid #ddd;

padding: 15px 0;

}

.post:last-child {

border-bottom: none;

}

.post h3 {

margin: 0 0 5px;

}

.actions {

margin-top: 8px;

}

.actions button {

width: auto;

padding: 6px 12px;

margin-right: 5px;

font-size: 13px;

}

.no-posts {

text-align: center;

color: #666;

margin-top: 20px;

}

</style>

</head>

<body>

<header>📝 Simple Blogging Platform</header>

<main>

<h2>Create a New Post</h2>

<input type="text" id="title" placeholder="Enter post title" />

<textarea id="content" placeholder="Write your blog content..." rows="5"></textarea>

<button onclick="addPost()">Add Post</button>

<h2>All Blog Posts</h2>

<div id="posts"></div>

</main>

<script>

let posts = JSON.parse(localStorage.getItem("blogPosts")) || [];

function displayPosts() {

const postsContainer = document.getElementById("posts");

postsContainer.innerHTML = "";

if (posts.length === 0) {

postsContainer.innerHTML = '<p class="no-posts">No posts yet. Add one above!</p>';

return;

}

posts.forEach((post, index) => {

const postDiv = document.createElement("div");

postDiv.classList.add("post");

postDiv.innerHTML = `

<h3>${post.title}</h3>

<p>${post.content}</p>

<div class="actions">

<button onclick="editPost(${index})">Edit</button>

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

</div>

`;

postsContainer.appendChild(postDiv);

});

}

function addPost() {

const title = document.getElementById("title").value.trim();

const content = document.getElementById("content").value.trim();

if (!title || !content) {

alert("Please fill in both title and content!");

return;

}

posts.push({ title, content });

localStorage.setItem("blogPosts", JSON.stringify(posts));

document.getElementById("title").value = "";

document.getElementById("content").value = "";

displayPosts();

}

function editPost(index) {

const newTitle = prompt("Edit title:", posts[index].title);

const newContent = prompt("Edit content:", posts[index].content);

if (newTitle !== null && newContent !== null) {

posts[index].title = newTitle;

posts[index].content = newContent;

localStorage.setItem("blogPosts", JSON.stringify(posts));

displayPosts();

}

}

function deletePost(index) {

if (confirm("Are you sure you want to delete this post?")) {

posts.splice(index, 1);

localStorage.setItem("blogPosts", JSON.stringify(posts));

displayPosts();

}

}

displayPosts();

</script>

</body>

</html>