// Open sidebar

function openSidebar() {

document.querySelector('.sidebar').classList.add('show');

document.querySelector('.overlay').style.display = 'block';

}

// Close sidebar

function closeSidebar() {

document.querySelector('.sidebar').classList.remove('show');

document.querySelector('.overlay').style.display = 'none';

}

// Page navigation

function showPage(pageId) {

document.querySelectorAll('.page').forEach(page => page.classList.remove('active'));

document.getElementById(pageId).classList.add('active');

document.querySelectorAll('.sidebar button').forEach(btn => btn.classList.remove('active-btn'));

document.querySelector(.sidebar button[onclick="showPage('${pageId}')"]).classList.add('active-btn');

closeSidebar(); // close sidebar after click

}

// Job Tracker logic

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

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

let jobs = JSON.parse(localStorage.getItem('jobs')) || [];

document.addEventListener('DOMContentLoaded', renderJobs);

jobForm.addEventListener('submit', e => {

e.preventDefault();

const job = {

id: Date.now(),

company: document.getElementById('company').value,

role: document.getElementById('role').value,

date: document.getElementById('date').value,

status: document.getElementById('status').value

};

jobs.push(job);

localStorage.setItem('jobs', JSON.stringify(jobs));

renderJobs();

jobForm.reset();

showPage('jobList');

});

function renderJobs() {

jobListTable.innerHTML = '';

jobs.forEach(job => {

const row = document.createElement('tr');

const formattedDate = new Date(job.date).toLocaleDateString();

row.innerHTML = `

<td>${job.company}</td>

<td>${job.role}</td>

<td>${formattedDate}</td>

<td>${job.status}</td>

<td><button class="delete-btn" onclick="deleteJob(${job.id})">Delete</button></td>

`;

jobListTable.appendChild(row);

});

}

function deleteJob(id) {

jobs = jobs.filter(job => job.id !== id);

localStorage.setItem('jobs', JSON.stringify(jobs));

renderJobs();

}