import { useState } from "react";

const TaskList = () => {

const [tasks, setTasks] = useState([

"Task 1",

"Task 2"

]);

const [searchTerm, setSearchTerm] = useState("");

const handleSearch = () => {

alert("Search functionality to be implemented.");

};

return (

<div className="p-6 max-w-md mx-auto bg-white rounded-lg shadow-md">

<h2 className="text-xl font-bold mb-4">Task List</h2>

<input

type="text"

placeholder="Search tasks..."

value={searchTerm}

onChange={(e) => setSearchTerm(e.target.value)}

className="border p-2 w-full rounded-md mb-2"

/>

<button

onClick={handleSearch}

className="bg-blue-500 text-white px-4 py-2 rounded-md">

Search

</button>

<ul className="mt-4">

{tasks.map((task, index) => (

<li key={index} className="flex justify-between items-center bg-gray-100 p-2 rounded-md mt-2">

{task}

<button className="bg-yellow-500 text-white px-2 py-1 rounded-md">Edit</button>

</li>

))}

</ul>

<button

onClick={() => window.location.href = 'task-creation.html'}

className="bg-green-500 text-white px-4 py-2 rounded-md mt-4">

Create New Task

</button>

</div>

);

};

export default TaskList;0

import React from "react";

import "./styles.css";

const TaskCreation = () => {

const cancelTask = () => {

window.location.href = "task-list";

};

const handleSubmit = (event) => {

event.preventDefault();

alert("Task created successfully!");

window.location.href = "task-list";

};

return (

<div className="task-creation">

<h2>Create a New Task</h2>

<form id="taskForm" onSubmit={handleSubmit}>

<label htmlFor="taskTitle">Task Title:</label>

<input type="text" id="taskTitle" name="taskTitle" required />

<label htmlFor="taskDescription">Description:</label>

<textarea id="taskDescription" name="taskDescription" required></textarea>

<label htmlFor="taskDeadline">Deadline:</label>

<input type="date" id="taskDeadline" name="taskDeadline" required />

<label htmlFor="taskCategory">Category:</label>

<input type="text" id="taskCategory" name="taskCategory" required />

<button type="submit">Create Task</button>

<button type="button" onClick={cancelTask}>Cancel</button>

</form>

</div>

);

};

export default TaskCreation;