import React, { useState } from 'react';

import axios from 'axios';

const TaskForm = ({ onTaskAdded }) => {

const [title, setTitle] = useState('');

const handleSubmit = async (e) => {

e.preventDefault();

try {

const response = await axios.post('http://localhost:5000/api/tasks', { title });

onTaskAdded(response.data); // Update the parent component's state

setTitle('');

} catch (error) {

console.error('Error creating task:', error);

}

};

return (

<form onSubmit={handleSubmit}>

<input type="text" value={title} onChange={(e) => setTitle(e.target.value)} />

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

</form>

);

};

export default TaskForm;