import React, { useState } from 'react';

function App() {

const [image, setImage] = useState(null);

const [description, setDescription] = useState('');

const handleImageUpload = (e) => {

setImage(e.target.files[0]);

};

const handleDescriptionChange = (e) => {

setDescription(e.target.value);

};

const handleSubmit = async () => {

const formData = new FormData();

formData.append('image', image);

formData.append('description', description);

const response = await fetch('/api/upload', {

method: 'POST',

body: formData,

});

const result = await response.json();

// Handle the response with the processed image

};

return (

<div>

<h1>AI Tattoo App</h1>

<input type="file" onChange={handleImageUpload} />

<input type="text" value={description} onChange={handleDescriptionChange} placeholder="Describe your tattoo" />

<button onClick={handleSubmit}>Submit</button>

</div>

);

}

export default App;