return (

<div>

{

display === 'loading'

? <p>Loading posts...</p>

: display === 'error'

? <p>Error loading posts</p>

: <p>Posts are displayed</p>

}

</div>

);

import React, {useEffect, useState} from 'react'  
import {NavLink} from "react-router-dom";  
import downarrow from "../assets/img.png"  
  
//isActive is an object make sure use curly braces to bound it  
const Navbar = () => {  
  
 const [open, setOpen] = useState(false); //u can alsoo do React.useState();  
 // <div  
 // className={`flex flex-col right-0 text-center resize gap-1 text-[0.7rem] bg-slate-800  
 // transition-transform duration-1000 ease-in-out`}  
 // style={{transform: open ? 'translateY(-19em)' : 'translateY(4.3em)'}}>  
 // </div>  
  
 // if(open){  
 // setTimeout(()=>{setOpen(prev => prev=false)}, 2000)  
 // }  
 // Handle the menu close after 2 seconds when opened  
 useEffect(() => {  
 if (open) {  
 const timeout = setTimeout(() => {  
 setOpen(false); // Close the menu after 2 seconds  
 }, 2000);  
  
 }  
  
 }, [open]); // Only run when the `open` state changes  
  
 return (  
 <div className="flex flex-col fixed z-20 right-0 text-justify bg-slate-800 font-poppins p-2 text-sm gap-1 text-white  
 ">  
 <h1 className="self-center border-b-2 border-slate-500 w-full text-xl text-center font-pacifico relative z-30 bg-slate-800 w-full "  
 onMouseOver={() => setOpen(!open)}>MENU</h1>  
 <div  
  
  
  
 className={`flex flex-col right-0 text-center gap-1 text-[0.7rem] bg-slate-800  
 overflow-hidden  
 transition-all duration-1000 ease-in-out   
 ${open==false ? 'max-h-0' : 'max-h-[30rem]'}`}  
  
 >  
 <NavLink className={({isActive}) => `${isActive ? "bg-slate-600 font-semibold" : "bg-slate-800"}`}  
 to="/">AutoFetch</NavLink>  
 <NavLink className={({isActive}) => `${isActive ? "bg-slate-600 font-semibold" : "bg-slate-800"}`}  
 to="/OnClickFetch">OnClickFetch</NavLink>  
 <NavLink className={({isActive}) => `${isActive ? "bg-slate-600 font-semibold" : "bg-slate-800"}`}  
 to="/MutationForPost">MutationForPost</NavLink>  
 <NavLink className={({isActive}) => `${isActive ? "bg-slate-600 font-semibold" : "bg-slate-800"}`}  
 to="/InfiniteLoadingOnClick">InfiniteLoading <br/> \_OnClick</NavLink>  
 <NavLink className={({isActive}) => `${isActive ? "bg-slate-600 font-semibold" : "bg-slate-800"}`}  
 to="/InfiniteLoadingOnClick">InfiniteLoading <br/>\_OnScroll</NavLink>  
 </div>  
 <div className={`w-full text-center transition-transform duration-1000  
 ${open ? "rotate-180" : "rotate-0"}`}>  
 <img src={downarrow} className="h-[0.7em]"/>  
 </div>  
 </div>  
  
 )  
}  
export default Navbar