**Fake Shopping App**

**App.js**

import "./App.css";

import Navbar from './Components/Navbar';

import Footer from './Components/Footer';

import Products from './Components/Products';

function App() {

  return (

    <>

   <div className="App">

<Navbar/>

<Products/>

<Footer/>

</div>

  </>

);

}

export default App;

**Footer.js**

import React from 'react';

import '../App.css'

const Footer = () => {

return (

<div className='Footer'>

<p>Shopping app 2024&copy;</p>

</div>

);

}

export default Footer;

**Navbar.js**

import React from 'react';

import '../App.css'

const Navbar = () => {

return (

<div className='Navbar'>

<h1>Shopping App</h1>

</div>

);

}

export default Navbar;

**Products.js**

import React, { useState, useEffect } from 'react';

import '../App.css';

import axios from 'axios';

const Products = () => {

  const [loading, setLoading] = useState(true);

  const [data, setData] = useState([]);

  useEffect(() => {

    axios.get('https://fakestoreapi.com/products')

      .then(res => {

        setData(res.data);

      })

      .catch(e => console.log(e))

      .finally(() => setLoading(false));

  }, []);

  return (

    <div className='products-container'>

      {loading && <h1>Loading...</h1>}

      {!loading && data.map((product) => (

        <div className="card" key={product.id}>

          <h2>{product.title}</h2>

          {console.log(product.image)} {/\* Log the image URL \*/}

          <img src={product.image} alt={product.title} />

          <p>{product.category}</p>

          <p>${product.price}</p>

        </div>

      ))}

    </div>

  );

};

export default Products;



