App.js code:

```
import React from 'react';

import Navbar from './components/Navbar';

import Footer from './components/Footer';

import Products from './components/Products';

function App() {

return (

<div>

<Navbar />

<Products />

<Footer />

</div>

);

}

export default App;
```

css code:

```
* {

box-sizing: border-box;

padding: 0;

margin: 0;

}

.navbar {

width: 100%;

height: 10vh;

background-color: black;

display: flex;

align-items: center;

justify-content: space-between; /* Adjust for spacing */

color: white;
```

```css
padding: 10px;

font-weight: bold;

}

.products-container {

width: 100%;

min-height: auto; /* Change to auto */

display: grid;

grid-template-columns: repeat(4, 1fr);

justify-items: center;

margin-top: 20px; /* Add some top margin */

margin-bottom: 20px; /* Add some bottom margin */

}

.card {

display: flex;

align-items: center;

justify-content: center;

flex-direction: column;

margin: 20px 0;

}

img {

width: 250px;

height: 250px;

transition: all 0.3s ease;

}

img:hover {

transform: scale(1.1);

}

.footer {

width: 100%;

height: 10vh;

background-color: black;
```

display: flex;

align-items: center;

color: white;

justify-content: center;

font-size: 19px;

font-weight: bold;

margin-top: auto; /* Ensure footer is at the bottom */

}

Components folder:

Footer.js code:

```
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 code:

```
import React from 'react';

import '../App.css';

const Navbar = () => {

return (

<div className='navbar'>

<h1>Shopping App</h1>

</div>

);
```

```
}
export default Navbar;
```

Product.js code:

```
import React, { useState, useEffect } from 'react';
import '../App.css';
import axios from 'axios';
const Products = () => {
const [loading, setLoading] = useState(true); // Set initial state to 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;
```

output: