

# **PROFESSIONAL TRAINING REPORT**

at

**Sathyabama Institute of Science and Technology**

**(Deemed to be University)**

Submitted in partial fulfillment of the requirements for the award

of Bachelor of Technology Degree in

Information Technology

By

MYTHILI.V

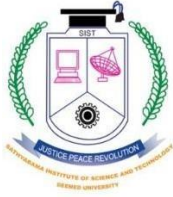
**(Reg. No. 39120072)**



**DEPARTMENT OF INFORMATION TECHNOLOGY  
SCHOOL OF COMPUTING**

**SATHYABAMA INSTITUTE OF SCIENCE AND TECHNOLOGY  
(DEEMED TO BE UNIVERSITY)  
Accredited with Grade “A” by NAAC  
JEPPIAR NAGAR, RAJIV GANDHI SALAI, CHENNAI – 600 119**

**APRIL 2022**



# **SATHYABAMA**

**INSTITUTE OF SCIENCE AND TECHNOLOGY**

(DEEMED TO BE UNIVERSITY)

Accredited with "A" Grade by NAAC

Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai - 600 119.

Phone: 044 - 2450 3150 / 51 / 52 / 54 / 55 Fax: 044 - 2450 2344

[www.sathyabama.ac.in](http://www.sathyabama.ac.in)



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## **SCHOOL OF COMPUTING**

### **BONAFIDE CERTIFICATE**

This is to certify that this Professional Training Report is the bonafide work of MYTHILI.V(Reg.no-39120072) who carried out the project entitled "ECOMMERCE WEBSITE USING REACTJS" under our supervision from JANUARY 2022- APRIL 2022.

**Internal Guide**

**Dr. R.SUBHASHINI M.E., Ph.D.,**

**Head of the Department**

**Dr. R.SUBHASHINI M.E., Ph.D.,**

---

Submitted for Viva voce Examination held on \_\_\_\_\_

**Internal Examiner**

**External Examiner**

## **DECLARATION**

I, MYTHILI.V (Reg. No. 39120072) hereby declare that the Project Report entitled **“E-COMMERCE WEBSITE USING REACTJS”** done by me under the guidance of Dr.R.SUBHASHINI ME., Ph.D., at Sathyabama Institute of Science and Technology (Deemed to be University), Jeppiar Nagar, Rajiv Gandhi Salai, Chennai - 600119 is submitted in partial fulfilment of the requirements for the award of Bachelor of Technology degree in Information Technology.

**DATE:** 20/04/2022

Mythili.V

**PLACE:** CHENNAI

**SIGNATURE OF THE CANDIDATE**

## ACKNOWLEDGEMENT

I am pleased to acknowledge our sincere thanks to the Board of management of **SATHYABAMA** for their kind encouragement in doing this project and for completing it successfully. I am grateful to them.

I convey our thanks to **Dr. T. SASIKALA M.E., Ph.D., Dean, School of Computing** and **Dr. R. SUBHASHINI M.E., Ph.D., Head of the Department, Department of Information Technology** for providing us the necessary support and details at the right time during the progressive reviews.

I would like to express our sincere and deep sense of gratitude to our Project **Dr. R. SUBHASHINI M.E., Ph.D.**, for her valuable guidance, suggestions and constant encouragement paved the way for the successful completion of my project work.

I wish to express our thanks to all Teaching and Non-teaching staff members of the Department of **INFORMATION TECHNOLOGY** who were helpful in many ways for the completion of the project.

## COURSE CERTIFICATE



## **ABSTRACT**

### **E-COMMERCE WEBSITE**

- The primary goal of e-commerce is to reach maximum customers at the right time to increase sales and profitability of the business. Functions of e-commerce includes buying and selling goods, transmitting funds and data over the internet.
- e-commerce is buying and selling, marketing, servicing, delivery and payment of products, service and information over internet, intranets, extranets and other networks, between an inter-networked enterprise and its prospects, customers suppliers and other business partners.

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## LIST OF ABBREVIATIONS

| ABBREVIATIONS     | EXPANSION                                                         |
|-------------------|-------------------------------------------------------------------|
| JS<br>HTML<br>CSS | Java Script<br>Hypertext Markup Language<br>Cascading Style Sheet |

# **CHAPTER - 1**

## **INTRODUCTION**

### **1.1 OUTLINE OF THE PROJECT**

- E-commerce website using react JS: The site is fully responsive and has a smooth scroll effect that highlight the E-commerce website which I have built. The website is actually built for people to use, obviously. Now a days, we are coming across various websites which is more professional and lite. Ordering products in online, it's helping the customer with easy product delivery.

### **1.2 OBJECTIVES OF REACTJS**

- The primary goal of e-commerce is to reach maximum customers at the right time to increase sales and profitability of the business. Functions of e-commerce includes buying and selling goods, transmitting funds and data over the internet.
- eCommerce allows you to reach customers all over the country and around the world. Your customers can make a purchase anywhere and anytime, especially more people are getting used to shopping on their mobile devices.
- With online shopping, consumers can compare many products and find the lowest price. This forces many merchants to compete on price and reduce their profit margin.

### **1.3 PURPOSE OF THE PROJECT**

e-commerce websites allow consumers and businesses to buy and sell to one another on a designated platform. The main difference between e-commerce and physical commerce, however, is that e-commerce transactions occur entirely over the internet rather than at a brick-and-mortar location. eCommerce allows you to reach customers all over the country and around the world. Your customers can make a purchase anywhere and anytime, especially more people are getting used to shopping on their mobile devices.

### **DISADVANTAGES**

- Lack Of Personal Touch
- Price And Product Comparison
- Need for Internet access
- Late delivery
- Some products are difficult to buy online
- Site crash

### 1.5.1 ADVANTAGES

- **Eliminate Travel Time and Cost** - It is not unusual for customers to travel long distances to reach their preferred physical store. E-commerce allows them to visit the same store virtually, with just a few mouse clicks.
- **Provide Comparison Shopping**- E-commerce facilitates comparison shopping. There are several online services that allow customers to browse multiple e-commerce merchants and find the best prices.
- **Faster buying process**- Customers can spend less time shopping for what they want. They can easily browse through many items at a time and buy what they like. When online, customers can find items that are available in physical stores far away from them or not found in their locality.
- **Affordable advertising and marketing**- Sellers don't have to spend a lot of money to promote their items. The world of ecommerce has several affordable, quick ways to market online. Ecommerce marketplaces are visual channels – and sellers can really show off their product
- **Faster response to buyer/market demands**- Every interaction is faster when you begin selling online. Ecommerce marketplaces offer you a streamlined logistics or delivery system. What this means is that the buyers order gets delivered efficiently. Product returns management is one more plus point that can be handled quickly – you either refund the payments or give a replacement.
- **Flexibility for customers**- Customers are always present on an ecommerce marketplace - They are likely to return for repeat purchases online because of the conveniences they get. These conveniences include free shipping (usually on a minimum cart value), express order delivery, deals and discounts, subscription advantages.
- **Cost reduction**- One of the biggest advantages of ecommerce to business that keep sellers interested in online selling is cost reduction. Many sellers have to pay lots to maintain their physical store

## CHAPTER 2

### HTML:

HTML is an acronym which stands for Hyper Text Markup Language which is used for creating web pages and web applications. Let's see what is meant by Hypertext Markup Language, and Web page.

Hyper Text: Hypertext simply means "Text within Text." A text has a link within it, is a hypertext. Whenever you click on a link which brings you to a new webpage, you have clicked on a hypertext. Hypertext is a way to link two or more web pages (HTML documents) with each other.

Markup language: A markup language is a computer language that is used to apply layout and formatting conventions to a text document. Markup language makes text more interactive and dynamic. It can turn text into images, tables, links, etc.

Web Page: A web page is a document which is commonly written in HTML and translated by a web browser. A web page can be identified by entering an URL. A Web page can be of the static or dynamic type. With the help of HTML only, we can create static web pages

### Features of HTML

- 1) It is a very easy and simple language. It can be easily understood and modified.
- 2) It is very easy to make an effective presentation with HTML because it has a lot of formatting tags.
- 3) It is a markup language, so it provides a flexible way to design web pages along with the text.

- 4) It facilitates programmers to add a link on the web pages (by html anchor tag), so it enhances the interest of browsing of the user.
- 5) It is platform-independent because it can be displayed on any platform like Windows, Linux, and Macintosh, etc.
- 6) It facilitates the programmer to add Graphics, Videos, and Sound to the web pages which makes it more attractive and interactive.
- 7) HTML is a case-insensitive language, which means we can use tags either in lower-case or upper-case.

## 1.2 CSS

CSS stands for Cascading Style Sheets. It is a style sheet language which is used to describe the look and formatting of a document written in markup language. It provides an additional feature to HTML. It is generally used with HTML to change the style of web pages and user interfaces. It can also be used with any kind of XML documents including plain XML, SVG and XUL.

CSS is used along with HTML and JavaScript in most websites to create user interfaces for web applications and user interfaces for many mobile applications.

What does CSS do

You can add new looks to your old HTML documents.

You can completely change the look of your website with only a few changes in CSS code.

## Why use CSS

These are the three major benefits of CSS:

Before CSS, tags like font, color, background style, element alignments, border and size had to be repeated on every web page. This was a very long process.

For example: If you are developing a large website where fonts and color information are added on every single page, it will become a long and expensive process. CSS was created to solve this problem. It was a W3C recommendation.

#### 2) Saves a lot of time

CSS style definitions are saved in external CSS files so it is possible to change the entire website by changing just one file.

#### 3) Provide more attributes

CSS provides more detailed attributes than plain HTML to define the look and feel of the website.

### 1.3 React JS

ReactJS is a declarative, efficient, and flexible JavaScript library for building reusable UI components. It is an open-source, component-based front-end library responsible only for the view layer of the application. It was created by Jordan Walke, who was a software engineer at Facebook.

## CHAPTER 3

### **What is Reactjs?**

Reactjs is an open-source JavaScript library that is used for building user interfaces specifically for single-page applications. It's used for handling the

view layer for web and mobile apps. React also allows us to create reusable UI components. Reactjs is an open-source JavaScript library that is used for building user interfaces specifically for single-page applications. It's used for handling the view layer for web and mobile apps. React also allows us to create reusable UI components.

## **INSTALLING ReactJS**

It sets up your development environment so that you can use the latest JavaScript features, provides a nice developer experience, and optimizes your app for production. You'll need to have Node  $\geq 14.0.0$  and npm  $\geq 5.6$  on your machine.

To create a project, Run:

```
npx create-react-app app-name  
cd app-name  
npm start
```

Create React App doesn't handle backend logic or databases; it just creates a frontend build pipeline, so you can use it with any backend you want. Under the hood, it uses Babel and webpack, but you don't need to know anything about them.

When you're ready to deploy to production, running `npm run build` will create an optimized build of your app in the build folder. You can learn more about Create React App from its README and the User Guide.

## **CHAPTER 4**

### **SYSTEM SPECIFICATIONS**

#### **4.1 HARDWARE SPECIFICATION**

- 4GB RAM
- Processor Intel Core i3 and above

## 4.2 SOFTWARE SPECIFICATION

- Windows, Mac, Linux.
- Sublime Text Editor, Visual studio code.
- Language – HTML, CSS, JS.

Sublime Text 3 (ST3) is a lightweight, cross-platform code editor known for **its speed, ease of use, and strong community support**. It's an incredible editor right out of the box, but the real power comes from the ability to enhance its functionality using Package Control and creating custom settings.

## CHAPTER 5 IMPLEMENTATION

The programming technologies/languages used in the implementation of this project are as follows: Cascading Style Sheet (CSS), ReactJS, Hypertext Markup Language (HTML), JavaScript.

In web-based application, Front End is the content rendered by the browser. The content may be static or generated dynamically with a scripting language. In this case, the Content of the developed system is generated dynamically. The technologies used for the front-end are HTML, JavaScript and CSS

## CHAPTER 6

### SUMMARY:

- Ordering products in online, it's helping the customer with easy product delivery.
- Currently, more than 60% of all customers pay online. Customers like online payments because they don't have to worry about paying at your shops. Instead, they just pick up their orders and go. It's a rapid process.

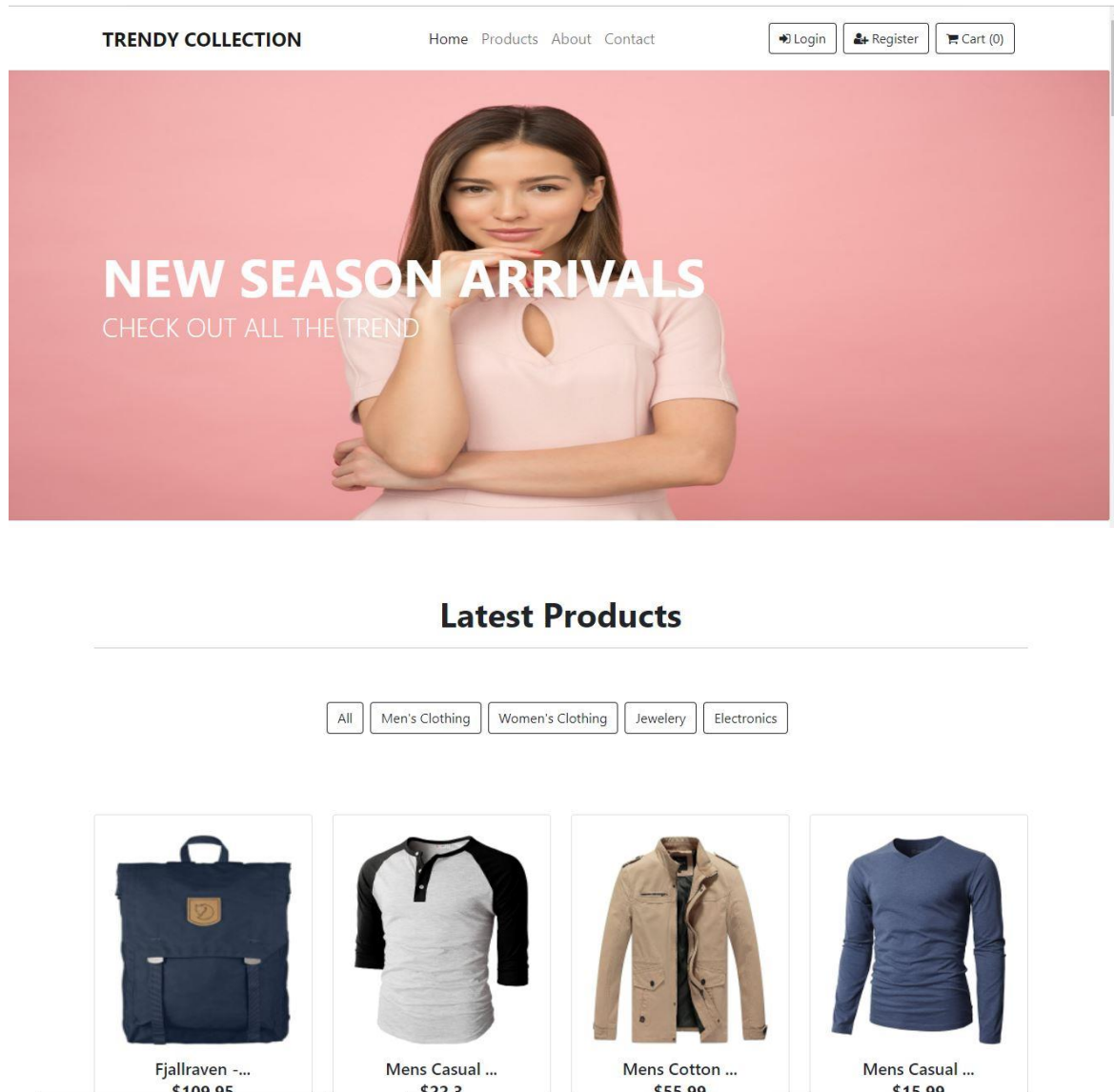
### CONCLUSION

**E-Commerce is not an IT issue but a whole business undertaking.** Companies that use it as a reason for completely re-designing their business processes are likely to reap the greatest benefits. Moreover, E-Commerce is a helpful technology that gives the consumer access to business and companies all over the world.

### REFERENCES

- 1.[www.w3schools.com](http://www.w3schools.com)
- 2.[www.javatpoint.com](http://www.javatpoint.com)
- 3.[stackoverflow.com](http://stackoverflow.com)

## APPLICATION SNAPSHOTS:



|                                                                                                                                      |                                                                                                                                       |                                                                                                                                       |                                                                                                                                        |
|--------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------|
|  <p>Fjallraven -...<br/>\$109.95</p> <p>Buy Now</p> |  <p>Mens Casual ...<br/>\$22.3</p> <p>Buy Now</p>    |  <p>Mens Cotton ...<br/>\$55.99</p> <p>Buy Now</p>   |  <p>Mens Casual ...<br/>\$15.99</p> <p>Buy Now</p>  |
|                                                     |                                                      |                                                      |                                                     |
|  <p>Acer SB220Q ...<br/>\$599</p> <p>Buy Now</p>   |  <p>Samsung 49-I...<br/>\$999.99</p> <p>Buy Now</p> |  <p>BIYLACLESEN ...<br/>\$56.99</p> <p>Buy Now</p> |  <p>Lock and Lov...<br/>\$29.95</p> <p>Buy Now</p> |
|                                                   |                                                    |                                                   |                                                   |

**TRENDY COLLECTION**

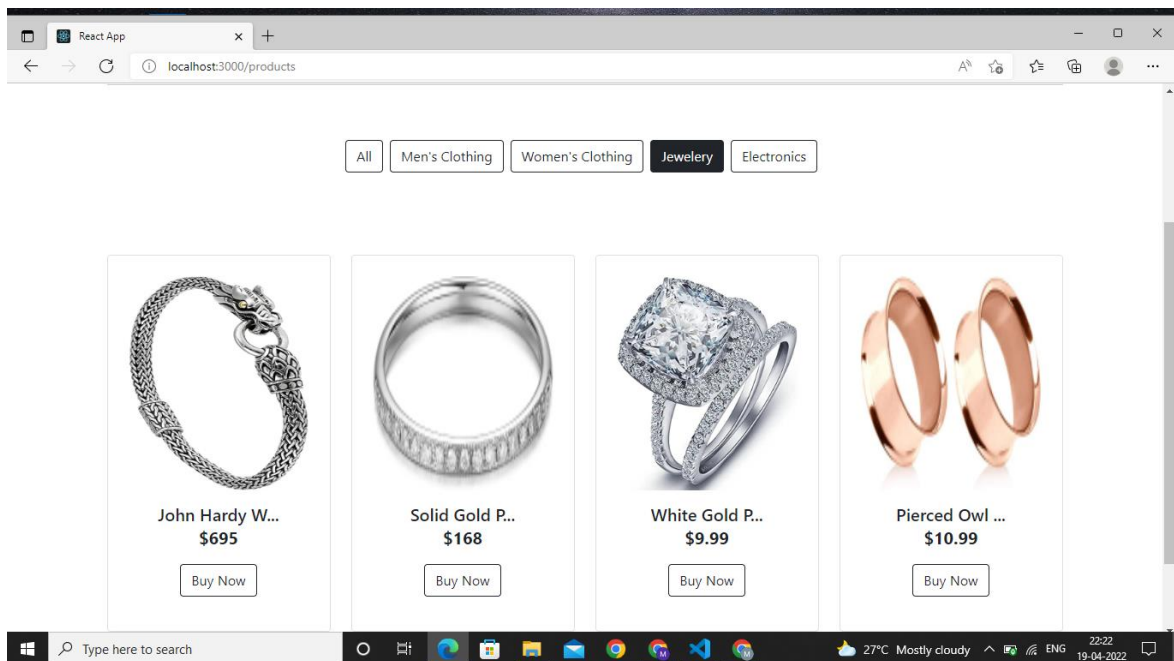
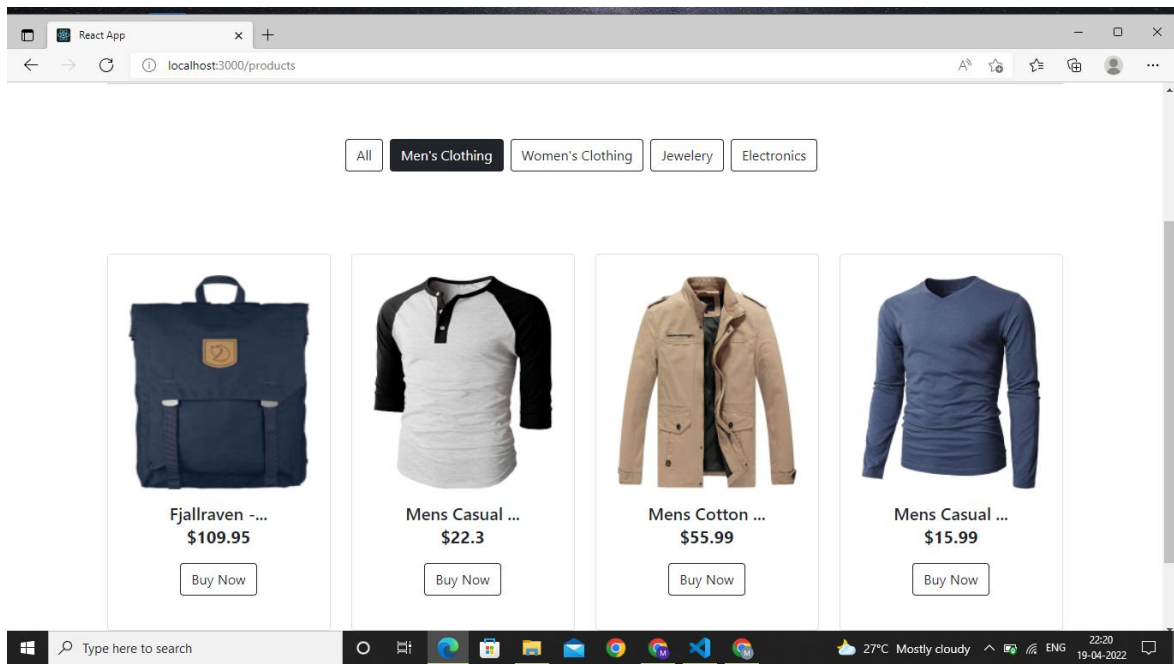
[Home](#)
[Products](#)
[About](#)
[Contact](#)

[Login](#)
[Register](#)
[Cart \(0\)](#)

## Latest Products

[All](#)
[Men's Clothing](#)
[Women's Clothing](#)
[Jewelry](#)
[Electronics](#)





**SOURCE CODE:**

**Src folder files:**

**Home.jsx:**

**import Products from "./Products";**

**const Home = () => {**

**return (**

**<div className="hero">**

**<div className="card bg-dark text-white border-0">**

```

    
    <div className="card-img-overlay d-flex flex-column justify-content-
center">
      <div className="container">
        <h5 className="card-title display-3 fw-bolder mb-0">NEW SEASON
ARRIVALS</h5>
        <p className="card-text lead fs-2">
CHECK OUT ALL THE TREND
        </p>
      </div>
    </div>
  </div>
  <Products/>
</div>
);
};

export default Home;

```

Navbar.jsx:

```

import React from "react";
import { NavLink } from "react-router-dom";
import { useSelector } from "react-redux";

const Navbar = () => {
  const state = useSelector((state) => state.handleCart)
  return (
    <div>
      <nav className="navbar navbar-expand-lg navbar-light bg-light bg-
white py-3 shadow-sm">
        <div className="container">
          <NavLink className="navbar-brand fw-bold fs-4" to="/">
TRENDY COLLECTION
          </NavLink>
          <button
            className="navbar-toggler"
            type="button"
            data-bs-toggle="collapse"
            data-bs-target="#navbarSupportedContent"
            aria-controls="navbarSupportedContent"
            aria-expanded="false"

```

```

        aria-label="Toggle navigation"
      >
        <span className="navbar-toggler-icon"></span>
      </button>
      <div className="collapse navbar-collapse"
id="navbarSupportedContent">
        <ul className="navbar-nav mx-auto mb-2 mb-lg-0">
          <li className="nav-item">
            <NavLink className="nav-link active" aria-current="page" to="/">
              Home
            </NavLink>
          </li>
          <li className="nav-item">
            <NavLink className="nav-link" to="/products">
              Products
            </NavLink>
          </li>
          <li className="nav-item">
            <NavLink className="nav-link" to="/about">
              About
            </NavLink>
          </li>
          <li className="nav-item">
            <NavLink className="nav-link" to="/contact">
              Contact
            </NavLink>
          </li>

        </ul>
        <div className="buttons">
          <NavLink to="/login" className="btn btn-outline-dark">
            <i className="fa fa-sign-in me-1"></i>Login</NavLink>
          <NavLink to="/register" className="btn btn-outline-dark ms-2">
            <i className="fa fa-user-plus me-1"></i>Register</NavLink>
          <NavLink to="/cart" className="btn btn-outline-dark ms-2">
            <i className="fa fa-shopping-cart me-1"></i>Cart
        ({state.length})</NavLink>
        </div>
      </div>
    </div>
  </nav>
</div>
);
};

```

**export default Navbar;**

**Product.jsx:**

```
import React,{useState, useEffect} from 'react';
import { useDispatch } from 'react-redux';
import { addCart } from '../redux/action';
import { useParams } from 'react-router';
import { NavLink } from 'react-router-dom';
import Skeleton from 'react-loading-skeleton';
const Product = () => {
  const {id}=useParams();
  const [product,setProduct] =useState([]);
  const [loading,setLoading] = useState(false);

  const dispatch = useDispatch();
  const addProduct =(product) => {
    dispatch(addCart(product));
  }

  useEffect(() => {
    const getProduct = async () => {
      setLoading(true);
      const response = await
fetch('https://fakestoreapi.com/products/${id}');
      setProduct(await response.json());
      setLoading(false);
    }
    getProduct();
  },[]);
  const Loading =() => {
    return(
      <>
        <div className="col-md-6">
          <Skeleton height={400}/>
        </div>
        <div className="col-md-6" style={{lineHeight:2}}>
          <Skeleton height={50} width={300}/>
          <Skeleton height={75}/>
          <Skeleton height={25} width={150}/>
          <Skeleton height={50}/>
          <Skeleton height={150}/>
        </div>
      </>
    )
  }
}
```

```

        <Skeleton height={50} width={100}/>
        <Skeleton height={50} width={100} style={marginLeft}/>
      </div>
    </>
  )
}
const ShowProduct = () => {
  return(
    <>
      <div className="col-md-6">
        <img src={product.img} alt={product.title} height="400px"
width="400px"/>
      </div>
      <div className="col-md-6">
        <h4 className='text-uppercase text-black-50'>
          {product.category}
        </h4>
        <h1 className="display-5">{product.title}</h1>
        <p className="lead fw-bolder">
          Rating{product.rating && product.rating.rate}
          <i className="fa fa-star"></i>
        </p>
        <h3 className="display-6 fw-bold my-4">
          $ {product.price}
        </h3>
        <p className="lead">{product.description}</p>
        <button className="btn btn-outline-dark px-4 py-2"
onClick={()=>addProduct(product)}>
          Add to Cart
        </button>
        <NavLink to="/cart" className="btn btn-dark ms-2 px-3 py-2">
          Go to Cart
        </NavLink>
      </div>
    </>
  )
}
return(
  <div>
    <div className="container">
      <div className="row py-4">
        {loading ? <Loading/> : <ShowProduct/>}
      </div>
    </div>
  </div>
)

```

```

    </div>
  );
}

```

**export default Product;**

**Products.jsx:**

```

import React, { useState, useEffect, Component } from "react";
import { NavLink } from "react-router-dom";
import Skeleton from "react-loading-skeleton";

```

```

const Products = () => {
  const [data, setData] = useState([]);
  const [filter, setFilter] = useState(data);
  const [loading, setLoading] = useState(false);
  let componentMounted = true;

  useEffect(() => {
    const getProducts = async () => {
      setLoading(true);
      const response = await fetch("https://fakestoreapi.com/products");
      if (componentMounted) {
        setData(await response.clone().json());
        setFilter(await response.json());
        setLoading(false);
        console.log(filter);
      }
    };

    return () => {
      componentMounted = false;
    };
  }, []);
  getProducts();
  const Loading = () => {
    return(
      <>
        <div className="col-md-3">
          <Skeleton height={350}/>
        </div>
        <div className="col-md-3">
          <Skeleton height={350}/>
        </div>
        <div className="col-md-3">

```

```

        <Skeleton height={350}/>
      </div>
      <div className="col-md-3">
        <Skeleton height={350}/>
      </div>
    </>
  );
};
const filterProduct = (cat) => {
  const updatedList = data.filter((x)=>x.category === cat);
  setFilter(updatedList);
}
const ShowProducts = () => {
  return (
    <>
      <div className="buttons d-flex justify-content-center mb-5 pb-5">
        <button className="btn btn-outline-dark me-2"
onClick={()=>setFilter(data)}>All</button>
        <button className="btn btn-outline-dark me-2"
onClick={()=>filterProduct("men's clothing")}>Men's Clothing</button>
        <button className="btn btn-outline-dark me-2"
onClick={()=>filterProduct("women's clothing")}>
          Women's Clothing
        </button>
        <button className="btn btn-outline-dark me-2"
onClick={()=>filterProduct("jewelery")}>Jewelery</button>
        <button className="btn btn-outline-dark me-2"
onClick={()=>filterProduct("electronics")}>Electronics</button>
      </div>
      {filter.map((product) => {
        return (
          <>
            <div className="col-md-3 mb-4">
              <div class="card h-100 text-center p-4" key={product.id}>
                <img src={product.image} class="card-img-top"
alt={product.title} height="250px" />
                <div class="card-body">
                  <h5 class="card-title mb-
0">{product.title.substring(0,12)}...</h5>
                  <p class="card-text lead fw-bold">
                    ${product.price}
                  </p>
                  <NavLink to={` /products/${product.id}`} class="btn btn-outline-
dark">

```

```

        Buy Now
      </NavLink>
    </div>
  </div>
</div>
</>
);
}}
</>
);
};
return (
  <div>
    <div className="container my-5 py-5">
      <div className="row">
        <div className="col-12 mb-5">
          <h1 className="display-6 fw-bolder text-center">Latest
Products</h1>
          <hr />
        </div>
      </div>
      <div className="row justify-content-center">
        {loading ? <Loading /> : <ShowProducts />}
      </div>
    </div>
  </div>
);
};
export default Products;

```

App.js:

```

import './App.css';
import Home from './component/Home';
import Navbar from './component/Navbar';
import {Switch, Route} from 'react-router-dom';
import Products from './component/Products';
import Signup from './component/Signup';
import { Provider } from 'react-router-dom';

```

```

function App(){
  return(
    <>

```

```

    <Navbar/>

    <Switch>
      <Route exact path="/" component={Home} />
      <Route exact path="/products" component={Products} />
      <Route exact path="/products/:id" component={Products} />
    </Switch>
  </>
);
}

```

export default App;

Index.js:

```

import React from 'react';
import ReactDOM from 'react-dom';
import './index.css';
import App from './App';
import reportWebVitals from './reportWebVitals';
import '../node_modules/bootstrap/dist/css/bootstrap.min.css';
import '../node_modules/font-awesome/css/font-awesome.min.css';
import {BrowserRouter} from "react-router-dom";
import {Provider} from "react-redux";
import store from './redux/store'

```

```

ReactDOM.render(
  <BrowserRouter>
    <Provider store={store}>
      <App />
    </Provider>
  </BrowserRouter>,
  document.getElementById('root')
);

```

```

// If you want to start measuring performance in your app, pass a function
// to log results (for example: reportWebVitals(console.log))
// or send to an analytics endpoint. Learn more: https://bit.ly/CRA-vitals
reportWebVitals();

```

Index.css:

```

body {

```

```
margin: 0;
font-family: -apple-system, BlinkMacSystemFont, 'Segoe UI', 'Roboto',
'Oxygen',
  'Ubuntu', 'Cantarell', 'Fira Sans', 'Droid Sans', 'Helvetica Neue',
  sans-serif;
-webkit-font-smoothing: antialiased;
-moz-osx-font-smoothing: grayscale;
}

code {
  font-family: source-code-pro, Menlo, Monaco, Consolas, 'Courier New',
  monospace;
}
```



