

```

import React, { useState, useEffect } from "react";
import { Link } from "react-router-dom";
import axios from "axios";

function Home() {
  const [product, setproduct] = useState([]);
  const rating = 0;

  async function fetchProductList() {
    try {
      const response = await axios.get(
        "http://localhost/ecommerce/api/product.php?limit="
      );
      console.log(response.data);
      setproduct(response.data);
    } catch (error) {
      console.error(error);
    }
  }

  useEffect(() => {
    fetchProductList();
  }, []);

  return (
    <>
      <div className="container-fluid ">
        <div className="bg">
          <div className="container ">
            <div className="row">
              <div className="col-lg-12">
                <div className="bgchild">
                  <p>Get up to 50% off Today only!</p>
                  <h1>Woman Fshion</h1>
                  <button>SHOP NOW</button>
                </div>
              </div>
            </div>
          </div>
        </div>

        <div className="container-fluid">
          <div className="container ">
            <div className="row">
              <div className="col-lg-6 col-sm-12 col-12">
                <div className="har">

```

```
        </img>
```

```
        <div className="har1">
          <p>Supper sale</p>
          <h1>New Collection</h1>
          <button>Shop Now</button>
        </div>
      </div>
    </div>
    <div className="col-lg-6 col-sm-12 col-12">
      <div className="har">
```

```
        </img>
```

```
        <div className="har1">
          <h1>New Seasson</h1>
          <p>Sale 40% off</p>

          <button>Shop Now</button>
        </div>
      </div>
    </div>
  </div>
</div>

<div className="container-fluid">
  <div className="container ">
    <div className="blog1">
      <div className="row">
        <h1>Exclusive Products</h1>
        {product.map((post) => {
          return (
            <>
              <div className="col-lg-3 col-sm-6 col-12">
                <div className="blog">
                  <Link to={`/detail/${post.id}`}>
                    <img src={post.pimage} alt="msg"></img>
                    <h3>{post.tittle}</h3>
                  </Link>
                  <p>
                    {" "}
                    <b>Rs {post.price}</b>
                    <strike> Rs 100</strike>
                    <span className="offper">35% off</span>
                  </p>
                </div>
              </div>
            </>
          )
        })}
```

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    </p>
    <br></br>
    <div className="star-rating">
      <span className="ratings">
        {post.rating} ({post.review}){" "}
      </span>

      {[...Array(parseInt(post.rating)).map(
        (star, index) => {
          index += 1;
          console.log("index", index);
          return (
            <div key={index} className={index <= rating}>
              <span className="star">&#9733;</span>
            </div>
          );
        }
      )]}
    </div>
  </div>
</div>
</div>
</div>
</div>
</div>
</div>

<div className="container-fluid ">
  <div className="thaird">
    <div className="container ">
      <div className="row">
        <div className="col-lg-6 col-sm-12 col-12 ">
          <div className="thaird1">
            </img>
          </div>
        </div>
        <div className="col-lg-6 col-sm-12 col-12 ">
          <div className="thaird2">
            <span>New season trends!</span>
            <h1>Best Summer Collection</h1>
            <h4>Sale Get up to 50% Off</h4>
            <button>Shop Now</button>
          </div>
        </div>
      </div>
    </div>
  </div>
</div>

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        </div>
    </div>
</div>
</div>

<div className="container-fluid">
    <div className="container">
        <div className="row">
            <div className="col-lg-4 col-sm-12 col-12">
                <div className="great">
                    <p>
                        <i className="fa fa-truck"></i>
                    </p>
                    <h3>Free Delevry</h3>
                    <p>
                        If you are going to use of Lorem, you need to be sure there
                        anything
                    </p>
                </div>
            </div>
            <div className="col-lg-4 col-sm-12 col-12">
                <div className="great">
                    <p>
                        <i className="fa fa-american-sign-language-
interpreting"></i>
                    </p>
                    <h3>30 Day Return</h3>
                    <p>
                        If you are going to use of Lorem, you need to be sure there
                        anything
                    </p>
                </div>
            </div>
            <div className="col-lg-4 col-sm-12 col-12">
                <div className="great">
                    <p>
                        <i className="fa fa-thumbs-o-up"></i>
                    </p>
                    <h3>27/4 Support</h3>
                    <p>
                        If you are going to use of Lorem, you need to be sure there
                        anything
                    </p>
                </div>
            </div>
        </div>
    </div>
</div>

```

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    </>
  );
}

export default Home;

import { } from "react-router-dom";
function Cart() {

  // const { id } = useParams();
  const pname = localStorage.getItem("pname");
  const price = localStorage.getItem("price");
  const qty = localStorage.getItem("qty");
  const pimage = localStorage.getItem("pimage");
  function addtocheckout()
  {
    window.location.href = '/checkout';
  }

  return (
    <>
      <div className='container-fluid login'>
        <div className='container login1'>
          <div className='row'>
            <div className="col-lg-3 login2 col-sm-12 col-12">
              <h1> Shopping Cart</h1>
            </div>
            <div className='col-lg-6 col-sm-12 col-
12'>&nbsp;</div>
            <div className="col-lg-3 login3 col-sm-12 col-12">
              <ul>
                <li>Home</li>
                <li> Shopping Cart</li>
              </ul>
            </div>
          </div>
        </div>
      </div>
      <div className='container-fluid '>
        <div className='container '>
          <div className='row'>
            <div className='col-lg-12 col-sm-12 col-12'>
<div className='card'>

<table className="cartsect" >

  <tr>

```

```

<th>&nbsp;</th>
<th> Product</th>
<th>Price</th>
<th>Quantity</th>
<th>Total</th>

</tr>
<tr>

<td ><img style={{height:"100px"}} src={pimage} alt="msg"></img></td>
<td className='thb'>{pname}</td>
<td className='thb'> Rs {price}</td>
<td className='thb'> {qty}</td>
<td className='thb'>Rs {price*qty}</td>

```

```

</tr>

```

```

</table>

```

```

</div>

```

```

</div>

```

```

</div>

```

```

</div>

```

```

</div>

```

```

<div className='container-fluid '>
  <div className='container '>
    <div className='row'>
      <div className="col-lg-6">
        <div className="card1">

```

```

</div>

```

```

</div>

```

```

<div className="col-lg-6 col-sm-12 col-12">

```

```

  <div className="card2">

```

```

<h3>Cart Total</h3>

```

```

<table>

```

```

<tr>

```

```

  <td>Total</td>

```

```

  <td> <b>Rs. {price*qty}</b></td>

```

```

</tr>

```

```

    </table>

    <button onClick={addtocheckout}>Proceed To CheckOut</button>

  </div>

</div>

</div>
</div>
</div>

    </>
  );
}

export default Cart;

import {} from "react-router-dom";
import { useState, useRef, } from "react";
import axios from "axios";
function Checkout() {
  const a = useRef();
  const aerr = useRef();
  const b = useRef();
  const aerr1 = useRef();
  const c = useRef();
  const aerr2 = useRef();
  const d = useRef();
  const aerr3 = useRef();
  const e = useRef();
  const aerr4 = useRef();
  const f = useRef();
  const aerr5 = useRef();
  const g = useRef();
  const aerr6 = useRef();
  const h = useRef();
  const aerr7 = useRef();
  const i = useRef();
  const aerr8 = useRef();
  const j = useRef();
  const aerr9 = useRef();
  // const k = useRef();
  // const aerr10 = useRef();

  const pname = localStorage.getItem("pname");

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const prices = localStorage.getItem("price");
const qtys = localStorage.getItem("qty");
// const pimage = localStorage.getItem("pimage");

const [fullname, setfullname] = useState("");
const [emailid, setemailid] = useState("");
const [mobaileno, setmobailno] = useState("");
const [address, setaddress] = useState("");
const [state, setstate] = useState("");
const [city, setcity] = useState("");
const [pincode, setpincode] = useState("");
// const [option, setoption] = useState("");
const [product, setproduct] = useState();
// const [phone, ] = useState();
const [price, setprice] = useState("");
const [qty, setqty] = useState("");
const [showerrormsg, setshowerrormsg] = useState("");
// const [showdata, setshowdata] = useState("");

function l(e) {
    setfullname(e.target.value);
}
function m(e) {
    setemailid(e.target.value);
}
function n(e) {
    setmobailno(e.target.value);
}
function o(e) {
    setaddress(e.target.value);
}
function p(e) {
    setstate(e.target.value);
}
function q(e) {
    setcity(e.target.value);
}
function r(e) {
    setpincode(e.target.value);
}
function s(e) {
    setproduct(e.target.value);
}
function t(e) {
    setprice(e.target.value);
}

```

```

function u(e) {
    setqty(e.target.value);
}

async function register() {

    const checkoutdata = {
        fullname: fullname,
        emailid: emailid,
        mobileno: mobileno,
        address: address,
        state: state,
        city: city,
        pincode: pincode,
        product: pname,
        price: prices,
        qty: qtys,
    };

    const check = await axios.post(
        "http://localhost/ecommerce/api/order.php",
        checkoutdata
    );
    setshowerrormsg(check.data.message);
    console.log(check.data);
}

function validate() {
    var errcount = 0;

    if (fullname === "") {
        errcount = 1;
        a.current.style.backgroundColor = "#ff9c9c";
        aerr.current.style.display = "block";
        setshowerrormsg("Please enter your full name");
    } else {
        a.current.style.backgroundColor = "#fff";
        aerr.current.style.display = "none";
        setshowerrormsg("");
    }

    if (emailid === "") {
        errcount = 1;
        b.current.style.backgroundColor = "#ff9c9c";
        aerr1.current.style.display = "block";
        setshowerrormsg("Please enter your email id");
    } else {
        b.current.style.backgroundColor = "#ffff";
    }
}

```

```

aerr1.current.style.display = "none";
setshowerrrmsg("");
}
if (mobilenos === "") {
  errcount = 1;
  c.current.style.backgroundColor = "#ff9c9c";
  aerr2.current.style.display = "block";
  setshowerrrmsg("Please enter your company name");
} else {

  c.current.style.backgroundColor = "#fff";
  aerr2.current.style.display = "none";
  setshowerrrmsg("");
}
if (address === "") {
  errcount = 1;
  d.current.style.backgroundColor = "#ff9c9c";
  aerr3.current.style.display='block';
  setshowerrrmsg("Please enter your name");
} else {
  d.current.style.backgroundColor = "#ffff";
  aerr3.current.style.display='none';
  setshowerrrmsg("");
}
if (state === "") {
  errcount = 1;
  e.current.style.backgroundColor = "#ff9c9c";
  aerr4.current.style.display='block';
  setshowerrrmsg("Please enter your name");
} else {
  e.current.style.backgroundColor = "#ffff";
  aerr4.current.style.display='none';
  setshowerrrmsg("");
}
if (city === "") {
  errcount = 1;
  f.current.style.backgroundColor = "#ff9c9c";
  aerr5.current.style.display='block';
  setshowerrrmsg("Please enter your name");
} else {
  f.current.style.backgroundColor = "#ffff";
  aerr5.current.style.display='none';
  setshowerrrmsg("");
}
if (pincode === "") {
  errcount = 1;
  g.current.style.backgroundColor = "#ff9c9c";
  aerr6.current.style.display='block';

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        setshowerrormsg("Please enter your name");
    } else {
        g.current.style.backgroundColor = "#ffff";
        aerr6.current.style.display='none';
        setshowerrormsg("");
    }
    if (product === "") {
        errcount = 1;
        h.current.style.backgroundColor = "#ff9c9c";
        aerr7.current.style.display='block';
        setshowerrormsg("Please enter your name");
    } else {
        h.current.style.backgroundColor = "#ffff";
        aerr7.current.style.display='none';
        setshowerrormsg("");
    }
    if (price === "") {
        errcount = 1;
        i.current.style.backgroundColor = "#ff9c9c";
        aerr8.current.style.display='block';
        setshowerrormsg("Please enter your name");
    } else {
        i.current.style.backgroundColor = "#ffff";
        aerr8.current.style.display='none';
        setshowerrormsg("");
    }
    if (qty === "") {
        errcount = 1;
        j.current.style.backgroundColor = "#ff9c9c";
        aerr9.current.style.display='block';
        setshowerrormsg("Please enter your name");
    } else {
        j.current.style.backgroundColor = "#ffff";
        aerr9.current.style.display='none';
        setshowerrormsg("");
    }
}

if (errcount === 0) {
    register();
}
}

return (
    <>
    <div className="container-fluid ">
        <div className="login">
            <div className="container ">
                <div className="login1">

```

```

<div className="row">
  <div className="col-lg-3 col-sm-12 col-12 ">
    <div className="login2">
      <h1>Checkout</h1>
    </div>
  </div>
  <div className="col-lg-6">&nbsp;</div>
  <div className="col-lg-3 col-sm-12 col-12 ">
    <div className="login3">
      <ul>
        <li>Home</li>
        <li>Checkout</li>
        <li>Login</li>
      </ul>
    </div>
  </div>
</div>
</div>
</div>
</div>
</div>
</div>
<div className="container-fluid ">
  <div className="container ">
    <div className="row">
      <div className="col-lg-6 col-sm-12 col-12">
        <div className="cete">
          <h1>Billing Details</h1>
          <input
            type="text"
            ref={a}
            onChange={l}
            placeholder="First name"
          ></input>
          <br></br>
          <div className="texterr" ref={aerr}>
            Please enter name
          </div>
          <input
            type="text"
            ref={b}
            onChange={m}
            placeholder="Email Id"
          ></input>
          <br></br>
          <div className="texterr" ref={aerr1}>
            Please enter Email Id
          </div>
          <input

```

```

        type="text"
        ref={c}
        onChange={n}
        placeholder=" mobileno "
    ></input>
    <br></br>
    <div className="texterr" ref={aerr2}>
        Please enter Company Name
    </div>
    <select ref={d} onChange={o} >
        <option>Select an option</option>
        <option>india</option>
        <option>india</option>
        <option>india</option>
    </select>
    <br></br>
    <div className="texterr" ref={aerr3}>
        Please enter Count
    </div>

    <input
        type="text"
        ref={e}
        onChange={p}
        placeholder="Address"
    ></input>
    <br></br>
    <div className="texterr" ref={aerr4}>
        Please enter Address
    </div>
    <input
        type="text"
        ref={f}
        onChange={q}
        placeholder="state"
    ></input>
    <br></br>
    <div className="texterr" ref={aerr5}>
        Please enter Address 2
    </div>
    <input
        type="text"
        ref={g}
        onChange={r}
        placeholder="City*"
    ></input>
    <br></br>
    <div className="texterr" ref={aerr6}>

```

```

        Please enter city
    </div>
    <input
        type="text"
        ref={h}
        onChange={s}
        placeholder="pincode"
    ></input>
    <br></br>
    <div className="texterr" ref={aerr7}>
        Please enter state
    </div>
    <input
        type="text"
        ref={i}
        onChange={t}
        placeholder="price*"
    ></input>
    <br></br>
    <div className="texterr" ref={aerr8}>
        Please enter pin code
    </div>
    <input
        type="text"
        ref={j}
        onChange={u}
        placeholder="product"
    ></input>
    <br></br>
    <div className="texterr" ref={aerr9}>
        Please enter Phone
    </div>
    <p>{showerrormsg}</p>
    <button onClick={validate}>clickme</button>
</div>
</div>
<div className="col-lg-6 col-sm-12 col-12">
    <div className="check">
        <h1>Your Order</h1>
        <table className="cartsect1">
            <tr>
                <th>Product</th>
                <th>Total</th>
            </tr>
            <tr>
                <td> {pname}
                    <b> x {qtys}</b>
                </td>
            </tr>
        </table>
    </div>

```

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        <td> Rs {prices}</td>
      </tr>

      <tr>
        <td>
          <b>Total</b>
        </td>
        <td>
          <b> Rs {prices*qtys}</b>
        </td>
      </tr>
    </table>
    <h1>Payment :- cash on delivery</h1>
    <button>Place Order</button>
  </div>
</div>

</div>
</div>
</div>
</>
);
}

export default Checkout;

import {useState, useRef } from 'react';
import axios from 'axios';

function Login() {

  const a = useRef();
  const aerr = useRef();
  const b = useRef();
  const show= useRef();

  const [ emailid, setemailid] = useState("");

  const [showerrormsg, setshowerrormsg] = useState("");
  const [password, setpassword] = useState("");

  function validate()
  {
    var errcount  = 0;

```

```

if(emailid==='')
{
    errcount =1;
    a.current.style.backgroundColor='#ff9c9c';
    aerr.current.style.display='block';

    setshowerrormsg('')
    // alert('Please enter your email id')
}
else {
    a.current.style.backgroundColor='#ffff';
    aerr.current.style.display='none';
}
if(password==='')
{
    errcount =1;
    b.current.style.backgroundColor='#ff9c9c';
    show.current.style.display='block';
    setshowerrormsg('Please enter your password')

    // alert('Please enter your mobile no')
}
else
{
    b.current.style.backgroundColor='#fff';
    show.current.style.display='none';
    setshowerrormsg('')

    // alert('Please enter your mobile no')
}

if(errcount===0)
{
    register();
}

}
function abc(e)
{
    setemailid(e.target.value);
}
function def(e)
{
    setpassword(e.target.value);
}
async function register() {

```

```
const maindata = {

    emailid:emailid,
    password:password

};

const response = await
axios.post('http://localhost/ecommerce/api/login.php', maindata);

setshowerrormsg(response.data.message);
console.log(response.data);
}

return (

    <div className='container-fluid login'>
        <div className='container login1'>
            <div className='row'>
                <div className="col-lg-3 login2">
                    <h1>Login</h1>
                </div>
                <div className='col-lg-6 col-sm-6 col-12'>&nbsp;</div>
                <div className="col-lg-3 login3">
                    <ul>
                        <li>Home</li>
                        <li>Pages</li>
                        <li>Login</li>
                    </ul>
                </div>
            </div>
        </div>
    </div>

    <div className='container-fluid '>
        <div className='container page '>
            <div className='row'>
                <div className='col-lg-3 '>&nbsp;</div>

                <div className='col-lg-6 col-sm-6 col-12'>
                    <h1>Login</h1>
                    <div className='page1'>
```

```

        <input type='email' ref={a} onChange={abc}
value={emailid} placeholder='Your Email'></input><br></br>
        <div className='texterr' ref={aerr}>Please
enter email id</div>
        <input type='password' ref={b} onChange={def}
value={password} placeholder='Password'></input><br></br>
        <div className='texterr1' ref={show}>Please enter
your password</div>
    </div>

```

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    <br></br>

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{showerrrmsg}
<br></br>

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        <button type="button" onClick={validate}
className='a'>Log in</button>

```

```

        </div>
        <div className='col-lg-3'>&nbsp;  </div>
    </div>
</div>
</div>

```

```

    </>
    );
}

```

```

export default Login;

```

```

import {useState,useRef} from 'react';
import axios from 'axios';
function Register() {
    const a = useRef();
    const aerr= useRef();
    const b = useRef();
    const show= useRef();
    const c = useRef();
    const show1= useRef();
    const d = useRef();
    const show2= useRef();
    // const e = useRef();
    // const show3= useRef();

```

```

const g = useRef();
const show4= useRef();

const [fullname, setfullname] = useState("");
const [emailid, setemailid] = useState("");
const [mobilenos, setmobilenos] = useState("");
const [password, setpassword] = useState("");
const [reenterpass, setreenterpass] = useState("");
const [showerrormsg, setshowerrormsg] = useState("");

function validate()
{
    var errcount = 0;
    if(fullname==='')
    {
        errcount =1;
        a.current.style.backgroundColor='#ff9c9c';
        aerr.current.style.display='block';
        setshowerrormsg('Please enter your name')
        // alert('Please enter your email id')
    }
    else {
        a.current.style.backgroundColor='ffff';
        aerr.current.style.display='none';
    }
    if(emailid==='')
    {
        errcount =1;
        b.current.style.backgroundColor='#ff9c9c';
        show.current.style.display='block';
        setshowerrormsg('Please enter your email')
        // alert('Please enter your mobile no')
    }
    else
    {
        b.current.style.backgroundColor='ffff';
        show.current.style.display='none';
        setshowerrormsg('')

        // alert('Please enter your mobile no')
    }
    if(mobilenos==='')
    {
        errcount =1;
        c.current.style.backgroundColor='#ff9c9c';
        show1.current.style.display='block';
        setshowerrormsg('Please enter your mobilenos')
    }
}

```

```

        // alert('Please enter your mobile no')
    }
    else
    {
        c.current.style.backgroundColor='#fff';
        show1.current.style.display='none';
        setshowerrormsg('')

        // alert('Please enter your mobile no')
    }
    if(password==='')
    {
        errcount =1;
        d.current.style.backgroundColor='#ff9c9c';
        show2.current.style.display='block';
        setshowerrormsg('Please enter your confirm password')
        // alert('Please enter your mobile no')
    }
    else
    {
        d.current.style.backgroundColor='#fff';
        show2.current.style.display='none';
        setshowerrormsg('')
    }

    if(reenterpass==='')
    {
        errcount =1;
        g.current.style.backgroundColor='#ff9c9c ';
        show4.current.style.display='block';
        //setshowerrormsg('password and confirm password should be
same')

    }
    else
    {
        g.current.style.backgroundColor='#fff';
        show4.current.style.display='none';
        setshowerrormsg('')

        // alert('Please enter your mobile no')
    }

    if(errcount===0)
    {
        rer();
    }

```

```

    }
    function abc(e)
    {
        setfullname(e.target.value);
    }
    function def(e)
    {
        setemailid(e.target.value);
    }
    function ghi(e)
    {
        setpassword(e.target.value);
    }
    function jkl(e)
    {
        setreenterpass(e.target.value);
    }
    function n(e)
    {
        setmobilenos(e.target.value);
    }

```

```

async function rer() {

    const userData = {
        fullname: fullname,
        emailid:emailid,
        mobilenos:mobilenos,
        password:password,
        reenterpass: reenterpass,
    };

    const response = await
    axios.post('http://localhost/ecommerce/api/register.php', userData);

    setshowerrormsg(response.data.message);
    console.log(response.data);

}

return (
    <>

```

```

<div className='container-fluid login'>
  <div className='container '>
    <div className='login1'>
      <div className='row'>
        <div className="col-lg-3 col-sm-12 col-12">
          <div className=' login2'>
            <h1>Register</h1>
          </div>
        </div>
        <div className='col-lg-6 '>&nbsp;</div>
        <div className="col-lg-3 col-sm-12 col-12">
          <div className=' login3'>
            <ul>
              <li>Home</li>

              <li>register</li>
            </ul>
          </div>
        </div>
      </div>
    </div>
  </div>
</div>

```

```

<div className='container-fluid '>
  <div className='container '>
    <div className='page'>
      <div className='row'>
        <div className='col-lg-3 '>&nbsp;</div>

        <div className='col-lg-6 col-sm-12 col-12'>
          <h1>Create An Account</h1>
          <div className='page1'>
            <input type='text' ref={a} onChange={abc}
value={fullname} placeholder='Enter your name'></input><br></br>
            <div className='texterr4' ref={aerr}>Please
enter name</div>

            <input type='text' ref={b} onChange={def}
value={emailid} placeholder=' Enter Your Email'></input><br></br>
            <div className='texterr5' ref={show}>Please
enter email</div>

            <input type='password' ref={c} onChange={n}
value={mobilenos} placeholder='mobile no'></input><br></br>
            <div className='texterr6' ref={show1}>Please
enter mobile no.</div>

            <input type='text' ref={d} onChange={ghi}
value={password} placeholder='confirm password'></input><br></br>

```

