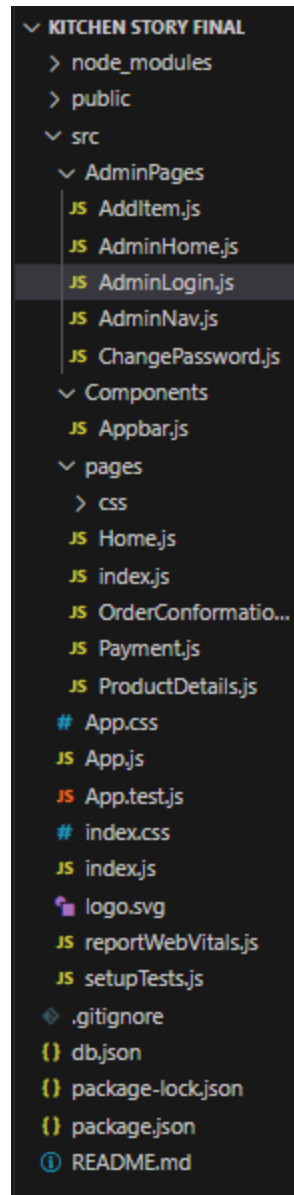


Source Code of Kitchen Story

Project Structure



Package.json

```
{
  "name": "kitchen-story-frontend",
  "version": "0.1.0",
  "private": true,
  "dependencies": {
    "@emotion/react": "^11.10.8",
    "@emotion/styled": "^11.10.8",
    "@mui/icons-material": "^5.11.16",
    "@mui/material": "^5.12.3",
    "@testing-library/jest-dom": "^5.16.5",
    "@testing-library/react": "^13.4.0",
    "@testing-library/user-event": "^13.5.0",
    "antd": "^5.4.6",
    "axios": "^1.4.0",
    "bootstrap": "^5.2.3",
    "json-server": "^0.17.3",
    "react": "^18.2.0",
    "react-dom": "^18.2.0",
    "react-router-dom": "^6.11.1",
    "react-scripts": "5.0.1",
    "web-vitals": "^2.1.4"
  },
  "scripts": {
    "start": "react-scripts start",
    "build": "react-scripts build",
    "test": "react-scripts test",
    "eject": "react-scripts eject"
  },
  "eslintConfig": {
    "extends": [
      "react-app",
      "react-app/jest"
    ]
  },
  "browserslist": {
    "production": [
      ">0.2%",
      "not dead",
      "not op_mini all"
    ],
    "development": [
      "last 1 chrome version",
      "last 1 firefox version",

```

```
    "last 1 safari version"
  ]
}
}
```

db.json

```
{
  "admin": [
    {
      "username": "admin",
      "password": "123",
      "id": 1
    }
  ],
  "data": [
    {
      "id": 1,
      "name": "Amul Ghee",
      "category": "Ghee",
      "price": "550",
      "image": "https://m.media-amazon.com/images/I/81jSZt5XnKL._SL1500_.jpg",
      "quantity": "1L"
    },
    {
      "id": 2,
      "name": "Amul Cheese",
      "category": "Cheese",
      "price": "350",
      "image": "https://www.jiomart.com/images/product/600x600/490001401/amul-  
cheese-block-200-g-carton-product-images-o490001401-p490001401-4-  
202204261856.jpg",
      "quantity": "350g"
    },
    {

```

```

    "name": "Full Cream Milk",
    "category": "Milk",
    "price": "32",
    "quantity": "500ml",
    "image":
    "https://th.bing.com/th/id/OIP.CB1L9pmm0tk0GmfsCdqSIQHaHL?pid=ImgDet&rs=1",
    "id": 4
  }
],
"orders": [
  {
    "name": "Narendra",
    "address": "1-10-271 Begumpet Hyderabad",
    "phone": "9898989898",
    "email": "naren.v@gmail.com",
    "payment": "COD",
    "item": "1",
    "date": "2023-05-06",
    "id": 1
  },
  {
    "name": "Narendra",
    "address": "Narendra",
    "phone": "9898989898",
    "email": "naren.v@gmail.com",
    "payment": "Card",
    "item": "1",
    "date": "2023-05-06",
    "id": 2
  }
]
}

```

App.js

```

import logo from './logo.svg';
import './App.css';
import "../node_modules/bootstrap/dist/css/bootstrap.min.css"
import Home from './pages/Home';

```

```

import ResponsiveAppBar from './Components/Appbar';
import { BrowserRouter, Link, Route, Routes } from 'react-router-dom';
import ProductDetails from './pages/ProductDetails';
import Index from './pages';
import Payment from './pages/Payment';
import OrderConformation from './pages/OrderConformation';
import AdminLogin from './AdminPages/AdminLogin';
import AdminHome from './AdminPages/AdminHome';
import ChangePassword from './AdminPages/ChangePassword';
import AddItem from './AdminPages/AddItem';

function App() {
  return (
    <div className="App">
      <BrowserRouter>

        <Routes>
          <Route path="/" element={<Home />} />
          </Route>
          <Route path="/data/:id" element={<ProductDetails />} />
          <Route path="/payment/:type/:id" element={<Payment />} />
          <Route path="/order" element={<OrderConformation />} />
          <Route path="/admin" element={<AdminLogin />} />
          <Route path="/admin_home" element={<AdminHome />} />
          <Route path="/changePassword" element={<ChangePassword />} />
          <Route path="/addItem" element={<AddItem />} />

        </Routes>
      </BrowserRouter>
    </div>
  );
}

export default App;

```

User Modules

Components/Appbar.js

```

import * as React from 'react';
import AppBar from '@mui/material/AppBar';
import Box from '@mui/material/Box';

```

```

import Toolbar from '@mui/material/Toolbar';
import IconButton from '@mui/material/IconButton';
import Typography from '@mui/material/Typography';
import Menu from '@mui/material/Menu';
import MenuItem from '@mui/material/MenuItem';
import MenuIcon from '@mui/icons-material/Menu';
import Container from '@mui/material/Container';
import Avatar from '@mui/material/Avatar';
import Button from '@mui/material/Button';
import Tooltip from '@mui/material/Tooltip';
import Link from 'react-router-dom';

import FoodBankIcon from '@mui/icons-material/FoodBank';

const pages = ['Products', 'Pricing', 'Blog'];
const settings = ['Profile', 'Account', 'Dashboard', 'Logout'];

function ResponsiveAppBar() {
  const [anchorElNav, setAnchorElNav] = React.useState(null);
  const [anchorElUser, setAnchorElUser] = React.useState(null);

  const handleOpenNavMenu = (event) => {
    setAnchorElNav(event.currentTarget);
  };
  const handleOpenUserMenu = (event) => {
    setAnchorElUser(event.currentTarget);
  };

  const handleCloseNavMenu = () => {
    setAnchorElNav(null);
  };

  const handleCloseUserMenu = () => {
    setAnchorElUser(null);
  };

  return (
    <AppBar position="static">
      <Container maxWidth="xl">
        <Toolbar disableGutters>
          <FoodBankIcon sx={{ display: { xs: 'none', md: 'flex' }, mr: 1 }} />
          <Typography
            variant="h6"
            noWrap
            component="a"

```

```

href="/"
sx={{
  mr: 2,
  display: { xs: 'none', md: 'flex' },
  fontFamily: 'monospace',
  fontWeight: 700,
  letterSpacing: '.3rem',
  color: 'inherit',
  textDecoration: 'none',
}}
>
  Kitchen Story
</Typography>

<Box sx={{ flexGrow: 1, display: { xs: 'flex', md: 'none' } }}>
  <IconButton
    size="large"
    aria-label="account of current user"
    aria-controls="menu-appbar"
    aria-haspopup="true"
    onClick={handleOpenNavMenu}
    color="inherit"
  >
    <MenuIcon />
  </IconButton>
  <Menu
    id="menu-appbar"
    anchorEl={anchorElNav}
    anchorOrigin={{
      vertical: 'bottom',
      horizontal: 'left',
    }}
    keepMounted
    transformOrigin={{
      vertical: 'top',
      horizontal: 'left',
    }}
    open={Boolean(anchorElNav)}
    onClose={handleCloseNavMenu}
    sx={{
      display: { xs: 'block', md: 'none' },
    }}
  >
    {pages.map((page) => (
      <MenuItem key={page} onClick={handleCloseNavMenu}>

```

```

        <Typography textAlign="center">{page}</Typography>
      </MenuItem>
    )))
  </Menu>
</Box>
<FoodBankIcon sx={{ display: { xs: 'flex', md: 'none' }, mr: 1 }} />
<Typography
  variant="h5"
  noWrap
  component="a"
  href=""
  sx={{
    mr: 2,
    display: { xs: 'flex', md: 'none' },
    flexGrow: 1,
    fontFamily: 'monospace',
    fontWeight: 700,
    letterSpacing: '.3rem',
    color: 'inherit',
    textDecoration: 'none',
  }}
>
  Kitchen Story
</Typography>
<Box sx={{ flexGrow: 1, display: { xs: 'none', md: 'flex' } }}>

</Box>

<Box sx={{ flexGrow: 0 }}>
  <Tooltip title="Admin Login">
    <Link to="/admin" >
      <IconButton onClick={handleOpenUserMenu} sx={{ p: 0 }}>
        <Avatar alt="Remy Sharp" src="https://encrypted-
tbn0.gstatic.com/images?q=tbn:ANd9GcT6tzE2WYauII0dMsK2frm_VYQDwvrMpw1Z2g&usqp=CAU
" />
      </IconButton>
      {/* <p style={{color:"white",textDecoration:'none'}}>Admin
Login</p> */}
    </Link>
  </Tooltip>
<Menu
  sx={{ mt: '45px' }}
  id="menu-appbar"
  anchorEl={anchorElUser}
  anchorOrigin={{

```



```

        vertical: 'top',
        horizontal: 'right',
    }}
    keepMounted
    transformOrigin={{
        vertical: 'top',
        horizontal: 'right',
    }}
    open={Boolean(anchorElUser)}
    onClose={handleCloseUserMenu}
  >

    </Menu>
  </Box>
</Toolbar>
</Container>
</AppBar>
);
}
export default ResponsiveAppBar;

```

pages/Home.js

```

import { useEffect, useState } from "react";
import Data from "../data.json";
import { Padding } from "@mui/icons-material";
import { BrowserRouter, Link, Route, Routes } from 'react-router-dom';
import ProductDetails from "../ProductDetails";
import ResponsiveAppBar from "../Components/Appbar";

function Home() {
  const [items, SetItems]=useState([]);
  const [filter, SetFilter]=useState('');
  const searchText=(event)=>{
    SetFilter(event.target.value);
  }
  let dataSearch=items.filter(item=>{
    return Object.keys(item).some(key=>
      item[key].toString().toLowerCase().includes(filter.toString().toLowerCase())
    )
  })
}

```

```

useEffect(()=>{
  fetch("http://localhost:8000/data")
  .then(response => response.json())
  .then(json =>SetItems(json));
})
return (
  <div >
    <ResponsiveAppBar/>
    <h1 className='text-center text-primary mt-4'> Search Items</h1>

    <section className="py-4 container">
      <div className="row justify-content-center">
        <div className="col-12 mb-5">
          <div className="mb3 col-4 mx-auto text-center">
            <input type="text"
              className="form-control"
              value={filter}
              onChange={searchText.bind(this)}
            />
          </div>
        </div>
      </div>
      {
        dataSearch.map((item,index)=>{
          return (
            <div key={item.id} className="col-11 col-md-6 col-lg-3 mx-0 mb-4">
              <div className="card p-0 overflow-hidden h-100 shadow">
                <img src={item.image} width={50} height={200}
className="card-img-top"/>
                <div className="card-body">
                  <h3 className="card-title">
                    {item.name}
                  </h3>
                  <h4 className="card-title">
                    Price: Rs/-{item.price}
                  </h4>
                  <h5 className="card-title">
                    Quantity {item.quantity}
                  </h5>
                  <Link to={{
                    pathname:`data/${item.id}`
                  }} className="btn btn-success">Add </Link>
                </div>
              </div>
            </div>
          )
        })
      }
    </div>
  )
)

```

```

        )
      })
    }
  </div>

  </section>
</div>
);
}

export default Home;

```

pages/ProductDetails.js

```

import { useEffect, useState } from "react";
import { useLocation, useParams } from "react-router-dom";
import ResponsiveAppBar from "../Components/Appbar";
import { Link } from "react-router-dom"
import "../css/productDetails.css"
function ProductDetails(){
  const [data,setData]=useState([]);
  const [filter,SetFilter]=useState('');
  const state=useParams();
  const FetchData=()=>{
    fetch("http://localhost:8000/data/"+state.id)
      .then(response => response.json())
      .then(json =>setData([json]));
  }
  const cards=()=>{
    if(data.length==0){
      return(
        <h3>No data Available</h3>
      );
    }
    else{
      return(
        <>
        {}
        <div className="container my-5">
        <div className="row">
          <div className="col-md-5">
            <div className="main-img">

```

```

        <img className="img-fluid" src={data[0].image}
alt="ProductS"/>

    </div>
</div>
<div className="col-md-7">
    <div className="main-description px-2">
        <div className="category text-bold">
            Category: {data[0].category}
        </div>
        <div className="product-title text-bold my-3">
            {data[0].name }
        </div>

        <div className="price-area my-4">
            <p className="new-price text-bold mb-1">Rs/-
{data[0].price}</p>
            <p className="text-secondary mb-1">(Additional tax may
apply on checkout)</p>

        </div>

        <div className="buttons d-flex my-5">
            <div className="block ml-5">
                <h3>Select a Payment Method</h3>
            </div>
            <div className="block ml-5">
                <div class="select">
                    <select id="standard-select" onChange={(e)=>SetFilter(e.target.value)} >
                        <option value="COD">COD</option>
                        <option value="Card">Credit or Debit Card</option>

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

        <div className="block ml-5">

            <Link to={{
                pathname:`/payment/${filter}/${data[0].id}`
            }} className=" shadow btn custom-btn">Buy</Link>
        </div>

```



```

    },[])
    return(
      <>
      <ResponsiveAppBar/>
      {
        cards()
      }
    </>
  );
}
export default ProductDetails;

```

pages/payment.js

```

import React, { useState,useEffect } from 'react'
import { useParams ,useNavigate} from 'react-router-dom'
import ResponsiveAppBar from '../Components/Appbar';
import "../css/payment.css"
import axios from 'axios';
export default function Payment() {
  const [name,SetName]=useState("");
  const [phone,SetPhone]=useState("");
  const [email,SetEmail]=useState("");
  const [address,SetAddress]=useState("");
  const {type,id}=useParams();
  const [data,setData]=useState([])
  const FetchData=()=>{
    fetch("http://localhost:8000/data/"+id)
    .then(response => response.json())
    .then(json =>setData([json]));
  }
  useEffect(()=>{
    FetchData();
  },[])

  const navigate=useNavigate();
  const HandleSubmit=()=>{
    let today = new Date().toISOString().slice(0, 10)
    if(name!="" && address!="" && phone!="" && email!=""){
      const data={
        "name":name,

```

```
"address":address,
    "phone":phone,
    "email":email,
    "payment":type,
    "item":id,
    "date":today
  }
  axios.post('http://localhost:8000/orders',data).then(res=>{
    alert('Order Successfully Placed.')
    navigate("/order",{
      state:data
    })
  }).catch(err=>{
    alert(err.message)
  })
}
else{
  alert("Fill all the fields")
}
}
const PaymentType=()=>{
  if(type==="Card"){
    return(
      <div className="card-body">
        <h2 className="title">Payment Details</h2>
        <form method="POST">
          <div className="input-group">
            { /* <label>Name</label> */ }
            <input className="input--style-1" type="text"
onChange={(e)=>SetName(e.target.value)} placeholder="Enter your Card Number"
name="name"/>
          </div>
          <div className="row row-space">
            <div className="col-2">
              <div className="input-group">
                <input className="input--style-1 js-datepicker" type="text" placeholder="Enter your Expiry Date" name="birthday"/>
                { /* <i className="zmdi zmdi-calendar-note input-icon js-btn-calendar"></i> */ }
              </div>
            </div>
            <div className="col-2">
              <div className="input-group">
```

```

                <input className="input--style-1 js-
datepicker" type="text" placeholder="Enter your CVV" name="birthday"/>
                {/ * <i className="zmdi zmdi-calendar-note
input-icon js-btn-calendar"></i> */}
            </div>
        </div>
    </div>
</div>

    </form>
</div>
);
}
else{
    return(
        <h4>Payment Mode is Cash on Delivey</h4>
    );
}
}

return (
    <>
    <ResponsiveAppBar/>
    <div className="page-wrapper bg-blue p-t-100 p-b-100 font-robo">
        <div className="wrapper wrapper--w680">
            <div className="card card-1">
                <div className="card-heading"></div>
                <div className="card-body">
                    <h2 className="title">User Details</h2>
                    <form method="POST">
                        <div className="input-group">
                            {/ * <label>Name</label> */}
                            <input className="input--style-1" type="text"
onChange={ (e) => SetName(e.target.value)} placeholder="Enter your Name"
name="name" />
                        </div>
                        <div className="row row-space">
                            <div className="col-2">
                                <div className="input-group">
                                    <input className="input--style-1 js-
datepicker" onChange={ (e) => SetPhone(e.target.value)} type="text"
placeholder="Enter your Phone" name="birthday" />
                                    {/ * <i className="zmdi zmdi-calendar-note
input-icon js-btn-calendar"></i> */}
                                </div>

```



```

        </div>
        <div className="col-2">
            <div className="input-group">
                <input className="input--style-1 js-
datepicker" type="text" onChange={e=>SetEmail(e.target.value)}
placeholder="Enter your Email" name="birthday"/>
                { /* <i className="zmdi zmdi-calendar-note
input-icon js-btn-calendar"></i> */ }
            </div>
        </div>
    </div>
    <div className="input-group">
        <input className="input--style-1" type="text"
onChange={e=>SetAddress(e.target.value)} placeholder="Enter your Address"
name="name"/>
    </div>
</form>
</div>
{
    PaymentType()
}
<div className="p-t-20">
        <button className="btn btn--radius btn--green"
onClick={HandleSubmit} type="submit">Submit</button>
    </div>
</div>
</div>
</div>
</>
)
}

```

Pages/orderConformation.js

```

import React, { useEffect, useState } from 'react'
import { Link, useLocation, useParams } from 'react-router-dom'
import ResponsiveAppBar from '../Components/Appbar';

export default function OrderConformation() {
    const location = useLocation()
    const data = (location.state);

```

```
const [items, SetItem] = useState([])
const FetchData = () => {
  fetch("http://localhost:8000/data/" + data.item)
    .then(response => response.json())
    .then(json => SetItem([json]));
}
useEffect(() => {
  FetchData();
}, [])

const Details = () => {
  if (items.length !== 0) {
    return (

      <div className="container mt-5 mb-5">

        <div className="row d-flex justify-content-center">

          <div className="col-md-8">

            <div className="card">

              <div className="invoice p-5">

                <h5>Your order Confirmed!</h5>

                <span className="font-weight-bold d-block mt-4">Hello, {data.name}</span>
                <span>You order has been confirmed and will be shipped in next two days!</span>

                <div className="payment border-top mt-3 mb-3 border-bottom table-responsive">

                  <table className="table table-borderless">

                    <tbody>
                      <tr>
                        <td>
                          <div className="py-2">
```

```

                                <span className="d-
block text-muted">Order Date</span>
                                <span>{data.date}</sp
an>

                                </div>
                                </td>

                                <td>
                                    <div className="py-2">
                                        <span className="d-
block text-muted">Order No</span>
                                        <span>{data.phone +
data.item}</span>

                                        </div>
                                </td>

                                <td>
                                    <div className="py-2">
                                        <span className="d-
block text-muted">Payment</span>
                                        <span>{data.payment}<
/span>

                                        </div>
                                </td>

                                <td>
                                    <div className="py-2">
                                        <span className="d-
block text-muted">Shiping Address</span>
                                        <span>{data.address}<
/span>

                                    </div>
                                </td>
                            </tr>
                        </tbody>
                    </table>

```

```

</div>

<div className="product border-bottom table-responsive">

    <table className="table table-borderless">

        <tbody>
            <tr>
                <td width="20%">

                    <img src={items[0].image}
width="90" />

                </td>

                <td width="60%">
                    <span className="font-weight-bold">{items[0].name}</span>

                    <div className="product-qty">
                        <span className="d-block">Quantity:{items[0].quantity}</span>
                        <span>Category:{items[0].category}</span>
                    </div>
                </td>

                <td width="20%">
                    <div className="text-right">
                        <span
className="font-weight-bold">Rs/-{items[0].price}</span>
                    </div>
                </td>
            </tr>

```

```
        </tbody>

        </table>

    </div>

    <div className="row d-flex justify-content-
end">

        <div className="col-md-5">

            <table className="table table-
borderless">

                <tbody className="totals">

                    <tr>
                        <td>
                            <div className="text-
left">
                                <span
className="text-muted">Total</span>

                                </div>
                            </td>
                            <td>
                                <div className="text-
right">
                                    <span>Rs/-
{items[0].price}</span>

                                </div>
                            </td>
                        </tr>

                    </tbody>

                </table>
```

```

        </div>

    </div>

    <p>We will be sending shipping confirmation
email when the item shipped successfully!</p>
    <p className="font-weight-bold mb-0">Thanks
for shopping with us!</p>
    <span>Kitchen Story</span>

    </div>
    <Link to="/" className='btn btn-success'>Back to
Home</Link>

    </div>

    </div>

    </div>

    </div>

    </div>
    );
}
else {
    return (
        <h3>No Data Found</h3>
    );
}
}
return (
    <div>
        <ResponsiveAppBar />
        {

```

```
Details()  
    }  
  </div>  
)  
}
```

Pages/css/productDetails.css

```
.text-bold {  
  font-weight: 800;  
}  
  
text-color {  
  color: #0093c4;  
}  
  
/* Main image - left */  
.main-img img {  
  width: 100%;  
}  
  
/* Preview images */  
.previews img {  
  width: 100%;  
  height: 140px;  
}  
  
.main-description .category {  
  text-transform: uppercase;  
  color: #0093c4;  
}  
  
.main-description .product-title {  
  font-size: 2.5rem;  
}  
  
.old-price-discount {  
  font-weight: 600;  
}
```

```
.new-price {
  font-size: 2rem;
}

.details-title {
  text-transform: uppercase;
  font-weight: 600;
  font-size: 1.2rem;
  color: #757575;
}

.buttons .block {
  margin-right: 5px;
}

.quantity input {
  border-radius: 0;
  height: 40px;
}

.custom-btn {
  text-transform: capitalize;
  background-color: #0093c4;
  color: white;
  width: 150px;
  height: 40px;
  border-radius: 0;
}

.custom-btn:hover {
  background-color: #0093c4 !important;
  font-size: 18px;
  color: white !important;
}

.similar-product img {
  height: 400px;
}

.similar-product {
  text-align: left;
}
```



```
.similar-product .title {
  margin: 17px 0px 4px 0px;
}

.similar-product .price {
  font-weight: bold;
}

.questions .icon i {
  font-size: 2rem;
}

.questions-icon {
  font-size: 2rem;
  color: #0093c4;
}

/* Small devices (landscape phones, less than 768px) */
@media (max-width: 767.98px) {

  /* Make preview images responsive */
  .previews img {
    width: 100%;
    height: auto;
  }
}

select {
  appearance: none;
  background-color: transparent;
  border: none;
  padding: 0 1em 0 0;
  margin: 0;
  width: 100%;
  font-family: inherit;
  font-size: inherit;
  cursor: inherit;
  line-height: inherit;
  z-index: 1;
  outline: none;
}
select::-ms-expand {
```

```

    display: none;
}
.select {
    display: grid;
    grid-template-areas: "select";
    align-items: center;
    position: relative;
    min-width: 15ch;
    max-width: 30ch;
    border: 1px solid var(--select-border);
    border-radius: 0.25em;
    padding: 0.25em 0.5em;
    font-size: 1.25rem;
    cursor: pointer;
    line-height: 1.1;
    background-color: #fff;
    background-image: linear-gradient(to top, #f9f9f9, #fff 33%);
}
.select select, .select::after {
    grid-area: select;
}
.select:not(.select--multiple)::after {
    content: "";
    justify-self: end;
    width: 0.8em;
    height: 0.5em;
    background-color: var(--select-arrow);
    clip-path: polygon(100% 0%, 0 0%, 50% 100%);
}
.select:focus + .focus {
    position: absolute;
    top: -1px;
    left: -1px;
    right: -1px;
    bottom: -1px;
    border: 2px solid var(--select-focus);
    border-radius: inherit;
}
select[multiple] {
    padding-right: 0;
    /*
     * Safari will not reveal an option
     * unless the select height has room to
     * show all of it
     * Firefox and Chrome allow showing

```

```

    * a partial option
    */
    height: 6rem;
}
select[multiple] option {
    white-space: normal;
    outline-color: var(--select-focus);
    /*
    * Experimental - styling of selected options
    * in the multiselect
    * Not supported crossbrowser
    */
}
.select--disabled {
    cursor: not-allowed;
    background-color: #eee;
    background-image: linear-gradient(to top, #ddd, #eee 33%);
}
label {
    font-size: 1.125rem;
    font-weight: 500;
}
.select + label {
    margin-top: 2rem;
}

```

Pages/css/payment.css

```

/* =====
#FONT
===== */
.font-robo {
    font-family: "Roboto", "Arial", "Helvetica Neue", sans-serif;
}

/* =====
#GRID
===== */
.row {
    display: -webkit-box;
    display: -webkit-flex;
    display: -moz-box;

```

```

display: -ms-flexbox;
display: flex;
-webkit-flex-wrap: wrap;
-ms-flex-wrap: wrap;
flex-wrap: wrap;
}

.row-space {
  -webkit-box-pack: justify;
  -webkit-justify-content: space-between;
  -moz-box-pack: justify;
  -ms-flex-pack: justify;
  justify-content: space-between;
}

.col-2 {
  width: -webkit-calc((100% - 60px) / 2);
  width: -moz-calc((100% - 60px) / 2);
  width: calc((100% - 60px) / 2);
}

@media (max-width: 767px) {
  .col-2 {
    width: 100%;
  }
}

/* =====
#BOX-SIZING
===== */
/**
 * More sensible default box-sizing:
 * css-tricks.com/inheriting-box-sizing-probably-slightly-better-best-practice
 */
html {
  -webkit-box-sizing: border-box;
  -moz-box-sizing: border-box;
  box-sizing: border-box;
}

* {
  padding: 0;
  margin: 0;
}

```

```

*, *:before, *:after {
  -webkit-box-sizing: inherit;
  -moz-box-sizing: inherit;
  box-sizing: inherit;
}

/* =====
#RESET
===== */
/**
 * A very simple reset that sits on top of Normalize.css.
 */
body,
h1, h2, h3, h4, h5, h6,
blockquote, p, pre,
dl, dd, ol, ul,
figure,
hr,
fieldset, legend {
  margin: 0;
  padding: 0;
}

/**
 * Remove trailing margins from nested lists.
 */
li > ol,
li > ul {
  margin-bottom: 0;
}

/**
 * Remove default table spacing.
 */
table {
  border-collapse: collapse;
  border-spacing: 0;
}

/**
 * 1. Reset Chrome and Firefox behaviour which sets a `min-width: min-content;`
 *    on fieldsets.
 */
fieldset {
  min-width: 0;
}

```

```
/* [1] */
border: 0;
}

button {
  outline: none;
  background: none;
  border: none;
}

/* =====
#PAGE WRAPPER
===== */
.page-wrapper {
  min-height: 100vh;
}

body {
  font-family: "Roboto", "Arial", "Helvetica Neue", sans-serif;
  font-weight: 400;
  font-size: 14px;
}

h1, h2, h3, h4, h5, h6 {
  font-weight: 400;
}

h1 {
  font-size: 36px;
}

h2 {
  font-size: 30px;
}

h3 {
  font-size: 24px;
}

h4 {
  font-size: 18px;
}

h5 {
  font-size: 15px;
}
```

```

}

h6 {
  font-size: 13px;
}

/* =====
   #BACKGROUND
   ===== */
.bg-blue {
  background: #ffe3c3;
}

/* =====
   #SPACING
   ===== */
.p-t-100 {
  padding-top: 100px;
}

.p-t-20 {
  padding-top: 20px;
}

.p-b-100 {
  padding-bottom: 100px;
}

/* =====
   #WRAPPER
   ===== */
.wrapper {
  margin: 0 auto;
}

.wrapper--w680 {
  max-width: 680px;
}

/* =====
   #BUTTON
   ===== */
.btn {
  line-height: 40px;
  display: inline-block;

```

```

padding: 0 25px;
cursor: pointer;
font-family: "Roboto", "Arial", "Helvetica Neue", sans-serif;
color: #fff;
-webkit-transition: all 0.4s ease;
-o-transition: all 0.4s ease;
-moz-transition: all 0.4s ease;
transition: all 0.4s ease;
font-size: 14px;
font-weight: 700;
}

.btn--radius {
  -webkit-border-radius: 3px;
  -moz-border-radius: 3px;
  border-radius: 3px;
}

.btn--green {
  background: #57b846;
}

.btn--green:hover {
  background: #4dae3c;
}

/* =====
#DATE PICKER
===== */
td.active {
  background-color: #2c6ed5;
}

input[type="date" i] {
  padding: 14px;
}

.table-condensed td, .table-condensed th {
  font-size: 14px;
  font-family: "Roboto", "Arial", "Helvetica Neue", sans-serif;
  font-weight: 400;
}

.daterangepicker td {
  width: 40px;

```



```

    height: 30px;
}

.daterangepicker {
    border: none;
    -webkit-box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
    -moz-box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
    box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
    display: none;
    border: 1px solid #e0e0e0;
    margin-top: 5px;
}

.daterangepicker::after, .daterangepicker::before {
    display: none;
}

.daterangepicker thead tr th {
    padding: 10px 0;
}

.daterangepicker .table-condensed th select {
    border: 1px solid #ccc;
    -webkit-border-radius: 3px;
    -moz-border-radius: 3px;
    border-radius: 3px;
    font-size: 14px;
    padding: 5px;
    outline: none;
}

/* =====
   #FORM
   ===== */
input {
    outline: none;
    margin: 0;
    border: none;
    -webkit-box-shadow: none;
    -moz-box-shadow: none;
    box-shadow: none;
    width: 100%;
    font-size: 14px;
    font-family: inherit;
}

```

```
.input-group {
  position: relative;
  margin-bottom: 30px;
  border-bottom: 2px solid #ccc;
}

.input-icon {
  position: absolute;
  font-size: 18px;
  color: #ccc;
  right: 8px;
  top: 50%;
  -webkit-transform: translateY(-50%);
  -moz-transform: translateY(-50%);
  -ms-transform: translateY(-50%);
  -o-transform: translateY(-50%);
  transform: translateY(-50%);
  cursor: pointer;
}

.input--style-1 {
  padding: 9px 0;
  color: #666;
}

.input--style-1::-webkit-input-placeholder {
  /* WebKit, Blink, Edge */
  color: #555;
}

.input--style-1:-moz-placeholder {
  /* Mozilla Firefox 4 to 18 */
  color: #555;
  opacity: 1;
}

.input--style-1::-moz-placeholder {
  /* Mozilla Firefox 19+ */
  color: #555;
  opacity: 1;
}

.input--style-1:-ms-input-placeholder {
  /* Internet Explorer 10-11 */
}
```

```
    color: #555;
}

.input--style-1:-ms-input-placeholder {
  /* Microsoft Edge */
  color: #555;
}

/* =====
   #SELECT2
   ===== */
.select--no-search .select2-search {
  display: none !important;
}

.rs-select2 .select2-container {
  width: 100% !important;
  outline: none;
}

.rs-select2 .select2-container .select2-selection--single {
  outline: none;
  border: none;
  height: 34px;
}

.rs-select2 .select2-container .select2-selection--single .select2-
selection__rendered {
  line-height: 34px;
  padding-left: 0;
  color: #555;
}

.rs-select2 .select2-container .select2-selection--single .select2-
selection__arrow {
  height: 32px;
  right: 4px;
  display: -webkit-box;
  display: -webkit-flex;
  display: -moz-box;
  display: -ms-flexbox;
  display: flex;
  -webkit-box-pack: center;
  -webkit-justify-content: center;
  -moz-box-pack: center;
```

```

-ms-flex-pack: center;
justify-content: center;
-webkit-box-align: center;
-webkit-align-items: center;
-moz-box-align: center;
-ms-flex-align: center;
align-items: center;
}

.rs-select2 .select2-container .select2-selection--single .select2-
selection__arrow b {
  display: none;
}

.rs-select2 .select2-container .select2-selection--single .select2-
selection__arrow:after {
  font-family: "Material-Design-Iconic-Font";
  content: '\f2f9';
  font-size: 18px;
  color: #ccc;
  -webkit-transition: all 0.4s ease;
  -o-transition: all 0.4s ease;
  -moz-transition: all 0.4s ease;
  transition: all 0.4s ease;
}

.rs-select2 .select2-container.select2-container--open .select2-selection--single
.select2-selection__arrow::after {
  -webkit-transform: rotate(-180deg);
  -moz-transform: rotate(-180deg);
  -ms-transform: rotate(-180deg);
  -o-transform: rotate(-180deg);
  transform: rotate(-180deg);
}

.select2-container--open .select2-dropdown--below {
  border: none;
  -webkit-border-radius: 3px;
  -moz-border-radius: 3px;
  border-radius: 3px;
  -webkit-box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
  -moz-box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
  box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
  border: 1px solid #e0e0e0;
  margin-top: 5px;
}

```

```

    overflow: hidden;
}

/* =====
#TITLE
===== */
.title {
    margin-bottom: 37px;
}

/* =====
#CARD
===== */
.card {
    overflow: hidden;
    -webkit-border-radius: 3px;
    -moz-border-radius: 3px;
    border-radius: 3px;
    background: #fff;
}

.card-1 {
    -webkit-box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
    -moz-box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
    box-shadow: 0px 8px 20px 0px rgba(0, 0, 0, 0.15);
}

.card-1 .card-body {
    padding: 0 90px;
    padding-top: 55px;
    padding-bottom: 65px;
}

@media (max-width: 767px) {
    .card-1 .card-body {
        padding: 0 40px;
        padding-top: 40px;
        padding-bottom: 40px;
    }
}

```

AdminPages/AdminLogin.js

```
import React, { useEffect, useState } from 'react'
import AdminNav from './AdminNav'
import UserProfile from '../Components/Sessions';
import { useNavigate } from 'react-router-dom';
export default function
() {
  const [credentials, SetCredentials]=useState([]);
  const [username, SetUsername]=useState("");
  const [password, SetPassword]=useState("");
  const navigate=useNavigate();
  const FetchData=()=>{
    fetch("http://localhost:8000/admin/1")
    .then(response => response.json())
    .then(json =>SetCredentials([json]));
  }
  useEffect(()=>{
    FetchData();
  },[])
  const handleSubmit=(event)=>{
    event.preventDefault();
    if(credentials[0].username===username &&
credentials[0].password===password){
```

```

        alert("Login");
        UserProfile.setName(username);
        navigate('/admin_home')
    }
    else{
        alert("Invalid Credentials");
    }
}
return (
    <div>
        <AdminNav/>
        <div className="container">
            <div className="row">
                <div className="col-sm-9 col-md-7 col-lg-5 mx-auto">
                    <div className="card border-0 shadow rounded-3 my-5">
                        <div className="card-body p-4 p-sm-5">
                            <h2 className="card-title text-center mb-5 text-bold ">Admin
Login</h2>
                            {/* <form> */}
                            <div className="form-floating mb-3">
                                <input type="text" className="form-control"
onChange={e=>SetUsername(e.target.value)} id="floatingInput"
placeholder="Username"/>
                                <label for="floatingInput">Username</label>
                            </div>
                            <div className="form-floating mb-3">
                                <input type="password" className="form-control"
onChange={e=>SetPassword(e.target.value)} id="floatingPassword"
placeholder="Password"/>
                                <label for="floatingPassword">Password</label>
                            </div>

                            <div className="d-grid">
                                <button className="btn btn-primary btn-login fw-bold"
onClick={handleSubmit} type="submit">Login</button>
                            </div>

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

```

```
}
```

AdminPages/AdminNav.js

```
import React, { useEffect } from 'react'
import UserProfile from '../Components/Sessions'
import { Link, useNavigate } from 'react-router-dom'

export default function
() {
  const navigate=useNavigate();
  const Logout={()=>{

    UserProfile.setName("")
    navigate('/');
  }
  var user;
  useEffect(()=>{
    console.log(typeof(UserProfile.getName()));
  },[])
  const login_logout={()=>{
    if(user===undefined){
      return(
        <div className="navbar-nav ms-auto">
          <button onClick={Logout} className="btn ">Admin</button>
        </div>
      );
    }
  }
  else{
```



```

        return(
            <div className="navbar-nav ms-auto">
                <button onClick={Logout} className="btn ">Logout</button>
            </div>
        );
    }
}
console.log(user);
return (
    <div>
        <nav className="navbar navbar-expand-lg navbar-dark bg-dark">
            <div className="container-fluid">
                <a href="#" className="navbar-brand">Kitchen Story Admin</a>
                <button type="button" className="navbar-toggler" data-bs-
toggle="collapse" data-bs-target="#navbarCollapse">
                    <span className="navbar-toggler-icon"></span>
                </button>
                <div className="collapse navbar-collapse" id="navbarCollapse">
                    <div className="navbar-nav">
                        <Link to="/admin_home" className="nav-item nav-link ">Home</Link>
                        <Link to="/changePassword" href="#" className="nav-item nav-
link">Change Password</Link>
                    </div>
                    {
                        login_logout()
                    }
                </div>
            </div>
        </nav>
    </div>
)
}

```

AdminPages/AdminHome.js

```

import React from 'react'
import AdminNav from './AdminNav'
import { useState,useEffect } from 'react';

```

```

import axios from 'axios';
import { Link } from 'react-router-dom';
export default function AdminHome() {
  const [items, SetItems]=useState([]);
  useEffect(()=>{
    fetch("http://localhost:8000/data")
    .then(response => response.json())
    .then(json =>SetItems(json));
  })

  const handleDelete=(id)=>{
    axios.delete('http://localhost:8000/data/'+id).then(res=>{
      // alert("item Deleted");
    }).catch(err=>{
      alert("Error")
    })
  }
  return (
    <div>
      <AdminNav/>
      <h2
style={{marginTop: '30px', fontFamily: 'serif', color: 'blueviolet', fontWeight: 'bolder',
fontSize: '40px'}}>List of Kitchen Items</h2>
      <div className='container'>
        <Link style={{position: "relative", left: '42%', margin: '13px'}}
to={'/addItem'} className="btn btn-success">Add an Item [+]</Link>

        <table className="table table-bordered">
          <thead className="bg-light text-dark">
            <tr>
              <td>Id</td>
              <td>Name</td>
              <td>Category</td>
              <td>Price</td>
              <td>Quantity</td>
              <td>Image</td>
              <td>Action</td>

            </tr>
          </thead>
          <tbody className="bg-light text-dark">
            {
              items.map((item,index)=>{
                var id=item.id;

```

```

        return(
            <tr key={item.id}>
                <td>{item.id}</td>
                <td>{item.name}</td>
                <td>{item.category}</td>
                <td>{item.price}</td>
                <td>{item.quantity}</td>
                <td><img src={item.image}
width={100} height={100}/></td>

                <td>
                    { /* <Link to={'/user/edit/' +
item.id} className="btn btn-primary">Edit</Link> | */}
                    <button
onClick={()=>handleDelete(id)} className="btn btn-danger">Delete</button>
                </td>
            </tr>
        );
    })
}

</tbody>

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

)
}

```

AdminPages/AddItem.js

```

import React from 'react'
import AdminNav from './AdminNav'
import { useEffect, useState } from 'react'
import axios from 'axios';
import { useNavigate } from 'react-router-dom';

export default function AddItem

```

```

() {
const [credentials, SetCredentials] = useState([]);
const [name, SetName] = useState("");
const [category, SetCategory] = useState("");
const [price, SetPrice] = useState("");
const [image, SetImage] = useState("");
const [quantity, SetQuantity] = useState("");

const navigate=useNavigate();
const handleSubmit = async (event) => {
  event.preventDefault();
  if(name!="" && category!="" && price!="" && image!="" && quantity!=""){
    const data={
      "name": name,
      "category": category,
      "price": price,
      "quantity":quantity,
      "image":image
    }

    axios.post('http://localhost:8000/data',data).then(res=>{
      alert("Item Added");
      navigate("/admin_home");
    }).catch(err=>{
      alert(err);
    })
  }
}
return (
  <div>
    <AdminNav />
    <div className="container">
      <div className="row">
        <div className="col-sm-9 col-md-7 col-lg-5 mx-auto">
          <div className="card border-0 shadow rounded-3 my-5">
            <div className="card-body p-4 p-sm-5">
              <h2 className="card-title text-center mb-5 text-bold ">Add
Item</h2>

              <div className="form-floating mb-3">
                <input type="text" className="form-control" id="floatingInput"
onChange={e => SetName(e.target.value)} placeholder="Name" />
                <label for="floatingInput">Name</label>
              </div>

```

```

        <div className="form-floating mb-3">
            <input type="text" className="form-control"
id="floatingPassword" onChange={(e) => SetCategory(e.target.value)}
placeholder="Category" />
            <label for="floatingPassword">Category</label>
        </div>
        <div className="form-floating mb-3">
            <input type="text" className="form-control"
id="floatingPassword" onChange={(e) => SetPrice(e.target.value)} placeholder="
Price" />
            <label for="floatingPassword">Price</label>
        </div>

        <div className="form-floating mb-3">
            <input type="text" className="form-control"
id="floatingPassword" onChange={(e) => SetImage(e.target.value)}
placeholder="Image URL" />
            <label for="floatingPassword">Image URL</label>
        </div>
        <div className="form-floating mb-3">
            <input type="text" className="form-control"
id="floatingPassword" onChange={(e) => SetQuantity(e.target.value)} placeholder="
Quantity" />
            <label for="floatingPassword">Quantitytext</label>
        </div>

        <div className="d-grid">
            <button className="btn btn-primary btn-login fw-bold"
onClick={handleSubmit} type="submit">Add </button>
        </div>

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

```

AdminPages/ChangePassword.js

```
import React from 'react'
import AdminNav from '../AdminNav'
import { useEffect, useState } from 'react'
import axios from 'axios';
import { useNavigate } from 'react-router-dom';

export default function
() {
  const [credentials, SetCredentials] = useState([]);
  const [oldPass, SetOp] = useState("");
  const [newPass, SetNp] = useState("");
  const [cNewPass, SetCNP] = useState("");

  const FetchData = () => {
    fetch("http://localhost:8000/admin/1")
      .then(response => response.json())
      .then(json => SetCredentials([json]));
  }
  useEffect(() => {
    FetchData();
  }, [])
  const navigate=useNavigate();
  const handleSubmit = async (event) => {
    event.preventDefault();
    if (cNewPass === newPass) {
      if (credentials[0].password === oldPass) {
        credentials[0].password = newPass;
        try {
          await fetch(`http://localhost:8000/admin/1`, {
            method: 'PUT',
            headers: {
              'Content-type': 'application/json',
            },
            body: JSON.stringify(credentials[0]),
          });
          alert("Password Changed");
          window.location.reload();
        } catch (e) {
          console.error(e);
        }
      }
    }
  }
}
```

```

    }
    else{
        alert("Old password is Invalid")
    }
}

else {
    alert("New Passwords Do not Match");
}
}

return (
    <div>
        <AdminNav />
        <div className="container">
            <div className="row">
                <div className="col-sm-9 col-md-7 col-lg-5 mx-auto">
                    <div className="card border-0 shadow rounded-3 my-5">
                        <div className="card-body p-4 p-sm-5">
                            <h2 className="card-title text-center mb-5 text-bold ">Change
Password</h2>
                            { /* <form> */ }
                            <div className="form-floating mb-3">
                                <input type="text" className="form-control" id="floatingInput"
onChange={(e) => SetOp(e.target.value)} placeholder="Old Password" />
                                <label for="floatingInput">Old Password</label>
                            </div>
                            <div className="form-floating mb-3">
                                <input type="password" className="form-control"
id="floatingPassword" onChange={(e) => SetNp(e.target.value)} placeholder="New
Password" />
                                <label for="floatingPassword">New Password</label>
                            </div>
                            <div className="form-floating mb-3">
                                <input type="password" className="form-control"
id="floatingPassword" onChange={(e) => SetCNP(e.target.value)} placeholder="
Confirm New Password" />
                                <label for="floatingPassword">Confirm New Password</label>
                            </div>

                            <div className="d-grid">
                                <button className="btn btn-primary btn-login fw-bold"
onClick={handleSubmit} type="submit">Change</button>
                            </div>

```

```
        </div>
      </div>
    </div>
  </div>
</div>
)
```

```
}
```