

Annexure-III

Food Delivery Website

A project report

Submitted in partial fulfilment of the requirements for the award of degree of

BACHELOR OF TECHNOLOGY

in

COMPUTER SCIENCE AND ENGINEERING

Submitted to

LOVELY PROFESSIONAL UNIVERSITY

PHAGWARA, PUNJAB



From 10/02/24 to 30/04/24

SUBMITTED BY

Name of student :
Vivek Mishra

Name of Supervisor
: Kedar Nath Singh

Registration Number
12107517

UID of Supervisor
29465

Annexure-IV

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**Name of student :
Vivek Mishra**

**Name of Supervisor
: Kedar Nath Singh**

Signature of student

Signature of Supervisor

Annexure-V
Declaration by student

To whom so ever it may concern

I, Vivek Mishra, **12107517 of the student**, hereby declare that the work done by me on “**Topic of the work**” under the supervision of Kedar Nath Singh , Lovely professional University, Phagwara, Punjab, is a record of original work for the partial fulfilment of the requirements for the award of the degree, B. Tech CSE.

Vivek Mishra (12107517)

Signature of the student

Dated:30-04-24

Annexure-VI

Declaration by the supervisor

To whom so ever it may concern

This is to certify that Vivek Mishra, 12107517 from Lovely Professional University, Phagwara, Punjab, has worked on “Food Delivery Website” under my supervision from. It is further stated that the work carried out by the student is a record of original work to the best of my knowledge for the partial fulfilment of the requirements for the award of the degree, degree name.

Name of Supervisor : Kedar Nath Singh

UID of Supervisor : 29465

Signature of Supervisor

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INTRODUCTION

Our food delivery website, crafted with ReactJS, is a seamless platform connecting food enthusiasts with their favorite cuisines. With an intuitive interface and swift functionality, we've curated an online dining experience that caters to modern demands. From browsing diverse menus to secure payment options, we prioritize user convenience and satisfaction. Our platform boasts responsive design, ensuring a smooth transition across devices. Embracing ReactJS's versatility, we've incorporated dynamic features for real-time order tracking and personalized recommendations. Whether indulging in comfort classics or exploring new culinary horizons, our website promises culinary delight at your fingertips, enhancing the way you savor every bite.

TECHNOLOGIES USED

Our food delivery website is a testament to the synergy of HTML, CSS, JavaScript, JSX, and ReactJS. HTML lays the foundation, structuring content for seamless presentation. CSS enhances aesthetics and user experience through captivating layouts and styles. JavaScript infuses interactivity, enabling dynamic functionalities like real-time updates and form validations. JSX, an extension of JavaScript, facilitates component-based UI development, streamlining code organization and readability. ReactJS, the heart of our project, empowers us to build reusable UI components, ensuring scalability and maintainability. Its virtual DOM architecture optimizes rendering performance, delivering lightning-fast user experiences. By harnessing the power of these technologies, we've crafted a feature-rich platform that seamlessly blends functionality with aesthetics. From intuitive navigation to secure transactions, every aspect of our website is meticulously crafted to elevate the user journey. With responsive design and cross-browser compatibility, our website promises a delightful dining experience across devices, redefining the way users interact with online food delivery services.

KEY FEATURE OF THE APP

Our food delivery website boasts a range of essential features tailored to enhance user convenience and satisfaction. Customers have the freedom to customize their orders, catering to individual preferences and dietary requirements with our "Customize" option. Seamless ordering is facilitated through the intuitive "Add to Cart" functionality, allowing users to effortlessly compile their desired items for checkout. Secure access to personalized accounts is ensured with robust "Login" and "Register" functionalities, enabling users to manage their profiles, track orders, and access exclusive offers. Additionally, our website offers a seamless browsing experience, thanks to smooth scrolling functionality, ensuring users can effortlessly explore menus and discover new culinary delights. By prioritizing these key features, we've created a user-centric platform that streamlines the food ordering process, fostering engagement and satisfaction while redefining the standards of online food delivery services.

WBSITE SNAPSHOTS

Go Back to Cart Page

Delivery Information

First Name

Last Name

Email Address

Street

City

State

Zip Code





Country

Phone

Cart Total

Subtotal	\$186
Delivery Free	\$2
Total	\$188

PROCEED TO Payment

Items	Title	Price	Quantity	Total	Remove
	Chicken Salad	\$24	2	\$48	<div>×</div>
	Jar Ice Cream	\$10	1	\$10	<div>×</div>
	Bread Sandwich	\$24	3	\$72	<div>×</div>
	Cup Cake	\$14	4	\$56	<div>×</div>

Cart Total		If you have a promocode, Enter it here	
Subtotal	\$186	<div>Promo Code</div>	<div>Submit</div>
Delivery Free	\$2		
Total	\$188		
<div>PROCEED TO CHECKOUT</div>			

Order Your Favourite Food Here

Choose from a diverse menu featuring a delectable array of dishes crafted with the finest ingredients and culinary expertise. Our mission is to satisfy your cravings and elevate your dining experience, one delicious meal at a time.

[View Menu](#)

Explore Our Menu

Choose from a diverse menu featuring a delectable array of dishes. Our mission is to satisfy your cravings and elevate your dining experience, one delicious meal at a time.



Salad



Rolls



Deserts



Sandwich



Cake



Pure Veg

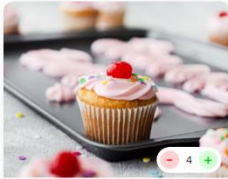


Pasta



Noodles

Top Dishes Near You



Cup Cake

★★★★☆

Food provides essential nutrients for overall health and well-being

\$14



Vegan Cake

★★★★☆

Food provides essential nutrients for overall health and well-being

\$12



Butterscotch Cake

★★★★☆

Food provides essential nutrients for overall health and well-being

\$20



Sliced Cake

★★★★☆

Food provides essential nutrients for overall health and well-being

\$15

For Better Experience Download Tomato App



Tomato.

Lorem ipsum dolor sit amet consectetur adipiscing elit. Fugit ratione fugiat vitae quisquam dolores sint id, nisi veniam repellendus. Tempore, expedita. At praesentium deserunt minimal Porro iste beatae maxime voluptatem?



COMPANY

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GET IN TOUCH

+1-123-456-7890
contact@tomato.com

Order Your Favourite Food Here

Choose from a diverse menu featuring a delectable array of dishes crafted with the finest ingredients and culinary expertise. Our mission is to satisfy your cravings and elevate your dining experience, one delicious meal at a time.

[View Menu](#)

Explore Our Menu

Choose from a diverse menu featuring a delectable array of dishes. Our mission is to satisfy your cravings and elevate your dining experience, one delicious meal at a time.



Salad



Rolls



Deserts



Sandwich



Cake



Pure Veg



Pasta



Noodles

Top Dishes Near You



Greek salad

★★★★☆

Food provides essential nutrients for overall health and well-being

\$12



Veg salad

★★★★☆

Food provides essential nutrients for overall health and well-being

\$18



Clover Salad

★★★★☆

Food provides essential nutrients for overall health and well-being

\$16



Chicken Salad

★★★★☆

Food provides essential nutrients for overall health and well-being

\$24

For Better Experience Download Tomato App



Tomato.

Lorem ipsum dolor sit amet consectetur adipiscing elit. Fugit ratione fugiat vitae quisquam dolores sint id, nisi veniam repellendus. Tempore, expedita. At praesentium deserunt minimal Porro iste beatae maxime voluptatem?



COMPANY

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GET IN TOUCH

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Order Your Favourite Food

Choose from a diverse menu featuring a delectable array of dishes with the finest ingredients and culinary expertise. Satisfy your cravings and elevate your dining experience.

[View Menu](#)

sign up

Your name

Your email

Password

[Create Account](#)

☐ By continuing, I agree to the terms of use & privacy policy.

Already have an account? [Login here](#)

Explore Our Menu

Choose from a diverse menu featuring a delectable array of dishes. Our mission is to satisfy your cravings and elevate your dining experience, one delicious meal at a time.



CODE

Code inside AppDownload:

```
import React from "react";
import "../AppDownload.css";
import { assets } from "../../assets/assets";

const AppDownload = () => {
  return (
    <div className="app-download" id="app-download">
      <p>
        For Better Experience Download <br />
        Tomato App
      </p>
      <div className="app-download-platforms">
        <img src={assets.play_store} alt="play_store" />
        <img src={assets.app_store} alt="app_store" />
      </div>
    </div>
  );
};

export default AppDownload;
```

CSS:

```
.app-download {
  margin: auto auto;
  margin-top: 100px;
  font-size: max(3vw, 20px);
  text-align: center;
  font-weight: 500;
  color: var(--dark);
}

.app-download-platforms {
  display: flex;
  justify-content: center;
  gap: max(2vw, 10px);
  margin-top: 40px;
}

.app-download-platforms img {
  width: max(30vw, 120px);
  max-width: 180px;
  transition: 0.5s;
  cursor: pointer;
}
```

```

}

.app-download-platforms img:hover {
  transform: scale(1.1);
}

```

Contact us code:

```

/* eslint-disable no-unused-vars */
import React, { useState } from 'react';
import emailjs from '@emailjs/browser';

const Contact = () => {
  const [sending, setSending] = useState(false); // State to track email
  sending status

  const handleSubmit = (e) => {
    e.preventDefault();

    // Set sending state to true while sending email
    setSending(true);

    // EmailJS parameters
    const serviceID = 'service_4r5qttg';
    const templateID = 'template_peqiteq';

    emailjs.sendForm(serviceID, templateID, e.target)
      .then(() => {
        setSending(false); // Set sending state to false after successful
        email sending
        alert('Your message has been sent. Thank you!');
      })
      .catch((error) => {
        setSending(false); // Set sending state to false if there's an error
        alert('Error sending message. Please try again later.');
```

```

        </div>
        <div style={{ marginLeft: '21%' }}>
            <h4 style={{ color: '#007bff', fontSize: '40px', fontWeight: 600
}}>Contact Us</h4>
            <br />
        </div>
        <div className="row" style={{ marginLeft: '20%' }}>
            <div className="col-xs-6 col-sm-6 col-md-6 col-lg-6 col-xs-offset-
3">
                <form onSubmit={handleSubmit}>
                    <div className="form-group">
                        <input type="text" className="form-control" id="Isminiz"
name="Isminiz" placeholder="Name" tabIndex="1" required />
                    </div>
                    <div className="form-group">
                        <input type="email" className="form-control"
id="Email_Adresiniz" name="Email_Adresiniz" placeholder="E-Mail Address"
tabIndex="2" required />
                    </div>
                    <div className="form-group">
                        <input type="text" className="form-control"
id="Telefon_Numaraniz" name="Telefon_Numaraniz" placeholder="Telephone Number"
tabIndex="3" required />
                    </div>
                    <div className="form-group">
                        <input type="text" className="form-control" id="Konu"
name="Konu" placeholder="Topic " tabIndex="4" />
                    </div>
                    <div className="form-group">
                        <textarea rows="5" cols="50" name="Mesajiniz" className="form-
control" id="Mesajiniz" placeholder="Your Message..." tabIndex="5"
required></textarea>
                    </div>
                    <div className="text-center">
                        <button type="submit" id="button" style={{ color: 'white' }}
className="btn btn-primary">
                            {sending ? 'Sending...' : 'Send'}
                        </button>
                    </div>
                </form>
            </div>
        </div>
    </div>
);
};

```



```
export default Contact;
```

Explore menu code:

```
/* eslint-disable react/prop-types */
/* eslint-disable no-unused-vars */
import React from "react";
import "./ExploreMenu.css";
import { menu_list } from "../../assets/assets";

const ExploreMenu = ({ category, setCategory }) => {
  return (
    <div className="explore-menu" id="explore-menu">
      <h1>Explore Our Menu</h1>
      <p className="explore-menu-text">
        Choose from a diverse menu featuring a delectable array of dishes. Our
        mission is to satisfy your cravings and elevate your dining
        experience,
        one delicious meal at a time.
      </p>
      <div className="explore-menu-list">
        {menu_list.map((item, index) => {
          return (
            <div
              key={index}
              className="explore-menu-list-item"
              onClick={() =>
                setCategory((prev) =>
                  prev === item.menu_name ? "All" : item.menu_name
                )
            >
              <img
                src={item.menu_image}
                className={category === item.menu_name ? "active" : ""}
                alt="menu_image"
              />
              <p>{item.menu_name}</p>
            </div>
          );
        })}
      </div>

      <hr />
    </div>
  );
};
```



```
};

export default ExploreMenu;
```

CSS:

```
.explore-menu {
  display: flex;
  flex-direction: column;
  gap: 20px;
}

.explore-menu h1 {
  color: var(--dark);
  font-weight: 500;
}

.explore-menu-text {
  max-width: 60%;
  color: var(--gray);
  text-align: justify;
}

.explore-menu-list {
  display: flex;
  justify-content: space-between;
  align-items: center;
  gap: 30px;
  text-align: center;
  margin: 20px 0;
  overflow-x: scroll;
}

.explore-menu-list::-webkit-scrollbar {
  display: none;
}

.explore-menu-list-item img {
  width: 7.5vw;
  min-width: 80px;
  cursor: pointer;
  border-radius: 50%;
  transition: 0.2s ease;
}

.explore-menu-list-item p {
  margin-top: 10px;
  color: var(--gray);
}
```

```

    font-size: max(1.2vw, 16px);
    cursor: pointer;
  }

.explore-menu hr {
  margin: 10px 0;
  height: 2px;
  background-color: #e2e2e2;
  border: none;
}

.explore-menu-list-item .active {
  border: 4px solid var(--primary);
  padding: 2px;
}

@media (max-width: 1050px) {
  .explore-menu-text {
    max-width: 100%;
    font-size: 14px;
  }
}

```

Food Display Code:

```

/* eslint-disable react/prop-types */
/* eslint-disable no-unused-vars */
import React, { useContext } from "react";
import "./FoodDisplay.css";
import { Link } from 'react-router-dom';
import { StoreContext } from "../../context/StoreContext";
import FoodItem from "../FoodItem/FoodItem";

const FoodDisplay = ({ category }) => {
  const { food_list } = useContext(StoreContext);

  return (
    <div className="food-display" id="food-display">
      <h2>Top Dishes Near You</h2>
      <div className="food-display-list">
        {food_list.map((item, index) => {
          if (category === "All" || category === item.category) {
            return (
              <div key={index}>
                <FoodItem
                  id={item._id}

```

```

        name={item.name}
        description={item.description}
        price={item.price}
        image={item.image}
      />
      <button className="btn1">
        <Link to={` /item/${item._id}`}>
          View Details
        </Link>
      </button>
    </div>
  );
}
return null;
})}
</div>
</div>
);
};

export default FoodDisplay;

```

CSS:

```

.food-display {
  margin-top: 30px;
}

.food-display h2 {
  font-size: max(2vw, 24px);
  font-weight: 600;
}

.food-display-list {
  display: grid;
  grid-template-columns: repeat(auto-fill, minmax(300px, 1fr));
  margin-top: 30px;
  gap: 30px;
  row-gap: 50px;
}

.food-display .btn1 {
  position: relative;
  bottom: 3.5rem;
  left: 16rem;
  z-index: 1;
  border: 1px solid none;
  border-radius: 5px;
}

```

```

font-size: 0.8rem;
padding: 0.5rem;
cursor: pointer;
font-size: 1em;
-webkit-appearance: none;
appearance: none;
background-color: #FF6347;
border-radius: 4px;
border: none;
transition: transform ease-in 0.1s, box-shadow ease-in 0.25s;
box-shadow: 0 2px 25px rgba(255, 0, 130, 0.5);

&:focus {
  outline: 0;
}

&:before, &:after{
  position: absolute;
  content: '';
  display: block;
  width: 140%;
  height: 100%;
  left: -20%;
  z-index: -1000;
  transition: all ease-in-out 0.5s;
  background-repeat: no-repeat;
}

&:before{
  display: none;
  top: -75%;
  background-image:
    radial-gradient(circle, #ff0081 20%, transparent 20%),
    radial-gradient(circle, transparent 20%, #ff0081 20%, transparent 30%),
    radial-gradient(circle, #ff0081 20%, transparent 20%),
    radial-gradient(circle, #ff0081 20%, transparent 20%),
    radial-gradient(circle, transparent 10%, #ff0081 15%, transparent 20%),
    radial-gradient(circle, #ff0081 20%, transparent 20%),
    radial-gradient(circle, #ff0081 20%, transparent 20%),
    radial-gradient(circle, #ff0081 20%, transparent 20%),
    radial-gradient(circle, #ff0081 20%, transparent 20%);
  background-size: 10% 10%, 20% 20%, 15% 15%, 20% 20%, 18% 18%, 10% 10%, 15%
15%, 10% 10%, 18% 18%;
}

&:after{
  display: none;
  bottom: -75%;

```

```

background-image:
  radial-gradient(circle, #ff0081 20%, transparent 20%),
  radial-gradient(circle, #ff0081 20%, transparent 20%),
  radial-gradient(circle, transparent 10%, #ff0081 15%, transparent 20%),
  radial-gradient(circle, #ff0081 20%, transparent 20%),
  radial-gradient(circle, #ff0081 20%, transparent 20%),
  radial-gradient(circle, #ff0081 20%, transparent 20%),
  radial-gradient(circle, #ff0081 20%, transparent 20%);

background-size: 15% 15%, 20% 20%, 18% 18%, 20% 20%, 15% 15%, 10% 10%, 20%
20%;
}

&:active{
  transform: scale(0.9);
  background-color: darken(#ff0081, 5%);
  box-shadow: 0 2px 25px rgba(255, 0, 130, 0.2);
}

&.animate{
  &:before{
    display: block;
    animation: topBubbles ease-in-out 0.75s forwards;
  }
  &:after{
    display: block;
    animation: bottomBubbles ease-in-out 0.75s forwards;
  }
}
}

@keyframes topBubbles {
  0%{
    background-position: 5% 90%, 10% 90%, 10% 90%, 15% 90%, 25% 90%, 25% 90%,
40% 90%, 55% 90%, 70% 90%;
  }
  50% {
    background-position: 0% 80%, 0% 20%, 10% 40%, 20% 0%, 30% 30%, 22% 50%,
50% 50%, 65% 20%, 90% 30%;
  }
  100% {
    background-position: 0% 70%, 0% 10%, 10% 30%, 20% -10%, 30% 20%, 22% 40%,
50% 40%, 65% 10%, 90% 20%;
    background-size: 0% 0%, 0% 0%, 0% 0%, 0% 0%, 0% 0%, 0% 0%;
  }
}

@keyframes bottomBubbles {

```

```

0%{
  background-position: 10% -10%, 30% 10%, 55% -10%, 70% -10%, 85% -10%, 70%
-10%, 70% 0%;
}
50% {
  background-position: 0% 80%, 20% 80%, 45% 60%, 60% 100%, 75% 70%, 95% 60%,
105% 0%;
}
100% {
  background-position: 0% 90%, 20% 90%, 45% 70%, 60% 110%, 75% 80%, 95% 70%,
110% 10%;
  background-size: 0% 0%, 0% 0%, 0% 0%, 0% 0%, 0% 0%, 0% 0%;
}
}

@media screen and (max-width: 576px) {
  .food-display .btn1 {
    left: 0;
    width: 100%;
  }
}

/* Media query for medium-sized screens (e.g., tablets) */
@media screen and (min-width: 577px) and (max-width: 992px) {
  .food-display .btn1 {
    left: 0;
    width: 50%;
  }
}

@media screen and (min-width: 993px) {
  .food-display .btn1 {
    /* Keep default positioning and width for larger screens */
  }
}

```

FoodItem code

jsx:

```

import React, { useContext } from "react";
import "../FoodItem.css";
import { assets } from "../../assets/assets";
import { StoreContext } from "../../context/StoreContext";

const FoodItem = ({ id, name, price, description, image }) => {

```

```

const { cartItems, addToCart, removeFromCart } = useContext(StoreContext);

return (
  <div className="food-item">
    <div className="food-item-img-container">
      <img src={image} alt="image" className="food-item-img" />
      {!cartItems[id] ? (
        <img
          src={assets.add_icon_white}
          alt="add_icon_white"
          className="add"
          onClick={() => addToCart(id)}
        />
      ) : (
        <div className="food-item-counter">
          <img
            src={assets.remove_icon_red}
            alt="remove_icon_red"
            onClick={() => removeFromCart(id)}
          />
          <p>{cartItems[id]}</p>
          <img
            src={assets.add_icon_green}
            alt="add_icon_green"
            onClick={() => addToCart(id)}
          />
        </div>
      )}
    </div>
    <div className="food-item-info">
      <div className="food-item-name-rating">
        <p>{name}</p>
        <img src={assets.rating_starts} alt="rating_starts" />
      </div>
      <p className="food-item-desc">{description}</p>
      <p className="food-item-price">${price}</p>
    </div>
  </div>
);
};

export default FoodItem;

```

CSS:

```
.food-item {
```

```
width: 100%;
margin: auto;
border-radius: 16px;
box-shadow: 0px 0px 10px #00000015;
transition: 0.3s;
animation: fadeIn 1s;
}

.food-item:hover {
  box-shadow: 0px 0px 20px #ff634775;
}

.food-item-img {
  width: 100%;
  height: 100%;
  object-fit: cover;
  border-radius: 16px 16px 0px 0px;
  transition: transform 0.5s ease;
}

.food-item-img-container {
  position: relative;
  overflow: hidden;
  border-radius: 16px 16px 0 0;
}

.food-item:hover .food-item-img {
  transform: scale(1.1);
}

.food-item-img-container .add {
  width: 35px;
  position: absolute;
  bottom: 15px;
  right: 15px;
  cursor: pointer;
  border-radius: 50%;
  box-shadow: 0px 0px 4px #00000020;
}

.food-item-counter {
  position: absolute;
  bottom: 15px;
  right: 15px;
  display: flex;
  align-items: center;
  gap: 10px;
  padding: 6px;
```



```
border-radius: 50px;
background-color: #fff;
}

.food-item-counter img {
width: 30px;
cursor: pointer;
}

.food-item-info {
padding: 20px;
}

.food-item-name-rating {
display: flex;
justify-content: space-between;
align-items: baseline;
margin-bottom: 10px;
height: 60px;
}

.food-item-name-rating p {
font-size: 20px;
font-weight: 500;
color: var(--dark);
}

.food-item-name-rating img {
width: 75px;
}

.food-item-desc {
color: var(--gray);
font-size: 14px;
text-align: justify;
margin-top: 10px;
}

.food-item-price {
color: var(--primary);
font-size: 22px;
font-weight: 500;
margin-top: 10px;
}
```

Footer code

Jsx:

```
import React from "react";
import "./Footer.css";
import { assets } from "../../assets/assets";
import { useNavigate } from "react-router-dom";

const Footer = () => {
  const navigate = useNavigate();
  return (
    <footer id="footer">
      <div className="footer-content">
        <div className="footer-content-left">
          <img src={assets.logo} alt="logo" />
          <p>
            Lorem, ipsum dolor sit amet consectetur adipisicing elit. Fugit
            ratione fugiat vitae quisquam dolores sint id, nisi veniam
            repellendus. Tempore, expedita. At praesentium deserunt minima!
            Porro iste beatae maxime voluptatem?
          </p>
          <div className="footer-social-icons">
            <a href="https://www.facebook.com">
              <img src={assets.facebook_icon} alt="facebook" />
            </a>
            <a href="https://www.twitter.com">
              <img src={assets.twitter_icon} alt="twitter" />
            </a>
            <a href="https://www.linkedin.com">
              <img src={assets.linkedin_icon} alt="linkedin" />
            </a>
          </div>
        </div>
        <div className="footer-content-center">
          <h2>COMPANY</h2>
          <ul>
            <li onClick={() => navigate("/")}>Home</li>
            <li>About Us</li>
            <li>Delivery</li>
            <li>Privacy Policy</li>
          </ul>
        </div>
        <div className="footer-content-right">
          <h2>GET IN TOUCH</h2>
          <ul>
            <li>+1-123-456-7890</li>
            <li>contact@tomato.com</li>
          </ul>
        </div>
      </div>
    </footer>
  );
}
```

```

        </div>
      </div>
      <hr />
      <p className="footer-copyright">Copyright 2024 © Tomato.com</p>
    </footer>
  );
};

export default Footer;

```

CSS:

```

footer {
  color: #fff;
  background-color: var(--dark);
  display: flex;
  flex-direction: column;
  align-items: center;
  gap: 20px;
  padding: 20px 8vw;
  padding-top: 80px;
  margin-top: 100px;
}

.footer-content {
  width: 100%;
  display: grid;
  grid-template-columns: 2fr 1fr 1fr;
  gap: 80px;
}

.footer-content p {
  text-align: justify;
}

.footer-content-left,
.footer-content-right,
.footer-content-center {
  display: flex;
  flex-direction: column;
  align-items: start;
  gap: 20px;
}

footer li {
  list-style: none;
  margin-bottom: 10px;
  cursor: pointer;
}

```

```

}

footer h2 {
  color: var(--primary);
}

.footer-social-icons img {
  width: 40px;
  margin-right: 15px;
}

footer hr {
  width: 100%;
  height: 2px;
  margin: 20px 0;
  background-color: var(--gray);
  border: none;
}

.footer-copyright {
  text-align: center;
  color: var(--primary);
}

@media (max-width: 750px) {
  .footer-content {
    display: flex;
    flex-direction: column;
    gap: 35px;
  }
}

```

Header code

JSX:

```

import React from "react";
import "./Header.css";

const Header = () => {
  return (
    <header>
      <div className="header-contents">
        <h2>Order Your Favourite Food Here</h2>
        <p>
          Choose from a diverse menu featuring a delectable array of dishes
          crafted with the finest ingredients and culinary expertise. Our

```

```

        mission is to satisfy your cravings and elevate your dining
        experience, one delicious meal at a time.
    </p>
    <a href="#explore-menu">
        <button>View Menu</button>
    </a>
</div>
</header>
);
};

export default Header;

```

CSS:

```

header {
    height: 34vw;
    margin: 30px auto;
    background: url("/header_img.png") no-repeat;
    background-size: cover;
    position: relative;
    border-radius: 24px;
}

.header-contents {
    position: absolute;
    display: flex;
    flex-direction: column;
    align-items: start;
    gap: 1.5vw;
    max-width: 50%;
    bottom: 10%;
    left: 6vw;
    animation: fadeIn 3s;
}

.header-contents h2 {
    font-weight: 500;
    color: #fff;
    font-size: max(3.9vw, 22px);
    text-shadow: 4px 4px 4px #00000030;
}

.header-contents p {
    text-align: justify;
    color: #fff;
    font-size: 1vw;
}

```

```
    text-shadow: 2px 2px 2px #00000030;
}

.header-contents button {
  border: none;
  border-radius: 50px;
  color: var(--gray);
  font-weight: 500;
  font-size: max(1vw, 13px);
  padding: 1vw 2.3vw;
  background-color: #fff;
  cursor: pointer;
}

@media (max-width: 1050px) {
  header {
    height: 40vw;
  }

  .header-contents {
    max-width: 45%;
  }
}

@media (max-width: 750px) {
  header {
    border-radius: 16px;
  }

  .header-contents {
    max-width: 65%;
  }

  .header-contents p {
    display: none;
  }

  .header-contents button {
    padding: 2vw 4vw;
  }
}

@media (max-width: 600px) {
  .header-contents {
    max-width: 85%;
  }

  .header-contents p {
    display: none;
  }

  .header-contents button {
    padding: 2vw 3.5vw;
  }
}
```

```
}
```

MENU CODE:

```
/* eslint-disable no-unused-vars */
import React, {useState} from 'react'
import ExploreMenu from '../ExploreMenu/ExploreMenu'
import FoodDisplay from '../FoodDisplay/FoodDisplay'
import FoodItem from '../FoodItem/FoodItem'

const Menu = () => {
  const [category, setCategory] = useState("All");
  return (
    <>
      <ExploreMenu category={category} setCategory={setCategory} />
      <FoodDisplay category={category} />
    </>
  )
}

export default Menu
```

MENU CARD:

JSX:

```
/* eslint-disable no-unused-vars */
import React, { useState, useRef } from 'react';
import { FontAwesomeIcon } from '@fortawesome/react-fontawesome';
import { faStar, faMapLocationDot, faMapMarker, faDollarSign, faRoad,
faUserGroup, faArrowLeft } from '@fortawesome/free-solid-svg-icons';
import { Container, Row, Col, Form } from 'reactstrap';
import { useParams, Link } from 'react-router-dom'; // Import useParams and Link
import './MenuCard.css'
import { food_list } from '../../../assets/assets';
import calculateAvgRating from '../../../assets/avgRating';
import axios from 'axios';

const MenuCard = () => {
  // form states
  const [reviewName, setReviewName] = useState('');
  const [reviewText, setReviewText] = useState('');

  const { id } = useParams();
  const reviewMsgRef = useRef('');
  const [tourRating, setTourRating] = useState(null);
```

```
const food = food_list.find((food) => food._id === id); // Correct variable
name
const { name, image, price, description, category, reviews, address, city,
distance, maxGroupSize } = food;
const { totalRating, avgRating } = calculateAvgRating(reviews);

const submitHandler = (e) => {
  e.preventDefault();

  // Handle review submission logic here (e.g., display success message)
  console.log('Review submitted:', reviewName, reviewText);

  // Clear review input fields after submission
  setReviewName('');
  setReviewText('');
};

const handleSubmit = async (e) => {
  e.preventDefault();

  const data = {
    Name: reviewName,
    Review: reviewText,
  };

  try {
    const response = await
axios.post('https://sheet.best/api/sheets/0622e325-311f-421e-bfa4-
1cef44087728', data);
    console.log('Review sent to Google Sheets:', response);

    // Clear review input fields after successful submission
    setReviewName('');
    setReviewText('');
  } catch (error) {
    console.error('Error sending review to Google Sheets:', error);
    // Handle errors appropriately (e.g., display error message)
  }
};

return (
  <div>
    <section>
      <Container>
        <Row>
          { /* Back button */ }
        <div className="back-button">
```



```

    <Link to="/item"> { /* Replace '/' with the path to the previous page
*/}

    <FontAwesomeIcon icon={faArrowLeft} /> Back
  </Link>
</div>
<br><br>
    <Col lg="8">
      <div className="tour_content">
        <img src={image} alt="" />

        <div className="tour_info">
          <h2>{name}</h2>
          <div className="d-flex align-items-center gap-5">
            <span className="tour_rating d-flex align-items-center
gap-1">

              <FontAwesomeIcon icon={faStar} style={{ color: 'black'
}} />

              {avgRating === 0 ? "Not Rated" : avgRating}
              {totalRating === 0 ? "" : ""}
            </span>
            <span>
              <FontAwesomeIcon icon={faMapLocationDot} /> {address}
            </span>
          </div>
          <div className="tour_extra-details">
            <span><FontAwesomeIcon icon={faMapMarker} /> {city}</span>
            <span><FontAwesomeIcon icon={faDollarSign} />{price} /per
person</span>

            <span><FontAwesomeIcon icon={faRoad} />{distance} k/m
</span>

            <span><FontAwesomeIcon icon={faUserGroup} />{maxGroupSize}
people</span>
          </div>
          <h5>Description</h5>
          <p>{description}</p>
        </div>
        { /* review section */}
        <div className="tour_reviews mt-4">
          <h5>Reviews ({reviews?.length} review)</h5>

          <Form onSubmit={handleSubmit}>
            <div className="d-flex align-items-center gap-3 mb-4
rating_group">

              <span onClick={() => setTourRating(1)}>
                1 <FontAwesomeIcon icon={faStar} />
              </span>
              <span onClick={() => setTourRating(2)}>
                2 <FontAwesomeIcon icon={faStar} />

```

```

        </span>
        <span onClick={() => setTourRating(3)}>
          3 <FontAwesomeIcon icon={faStar} />
        </span>
        <span onClick={() => setTourRating(4)}>
          4 <FontAwesomeIcon icon={faStar} />
        </span>
        <span onClick={() => setTourRating(5)}>
          5 <FontAwesomeIcon icon={faStar} />
        </span>
      </div>
      <div className="review_input">
        <input
          type="text"
          placeholder="Your Name"
          value={reviewName}
          onChange={(e) => setReviewName(e.target.value)}
          required
        />
        <textarea
          className='txt1'
          placeholder="Share your thoughts"
          value={reviewText}
          onChange={(e) => setReviewText(e.target.value)}
          required
        />
        <button type="submit" className="btn bg-primary text-
black">
          Submit
        </button>
      </div>
    </Form>
  </div>
</div>
</Col>
</Row>
</Container>
</section>

</div>
);
};

export default MenuCard;

```

CSS:

```
/* CSS styles for MenuCard component */
.tour_content img {

    width: 50%;
    border-radius: 0.5rem;
    margin-bottom: 2.5rem;
}

.tour_info,
.tour_reviews {
    border-radius: 0.5rem;
    border: 1px solid rgb(32, 99, 233);
    padding: 2rem;
}

.tour_info h2 {
    font-size: 1.5rem;
}

.tour_info span {
    display: flex;
    align-items: center;
    gap: 0.5rem;
    font-style: 1rem;
    color: black;
}

.tour_info span i {
    color: black;
    font-size: 1.1rem;
}

.tour_extra-details {
    display: flex;
    align-items: center;
    column-gap: 2.7rem;
    margin-top: 1rem;
    margin-bottom: 2.5rem;
}

.tour_info h5 {
    margin-bottom: 1rem;
    font-size: 1.3rem;
}

.tour_info p {
    line-height: 30px;
    font-size: 1rem;
}
```

```
    color: black;
}
.rating_group{
    font-size: 1.1rem;
    display: flex;
    flex-direction: row;
    /* justify-content: space-evenly; */
    gap: 2rem;
    margin-bottom: 1rem;
}

.rating_group span {
    font-size: 1.1rem;
    display: flex;
    flex-direction: row;
    align-items: center;
    cursor: pointer;
    color: goldenrod;
}

.tour_reviews h5 {
    margin-bottom: 3rem;
}

.review_input {
    display: flex;
    align-items: center;
    width: 100%;
    justify-content: space-between;
    padding: 0.7rem;
    border-radius: 2rem;
    border: 1px solid goldenrod;
}

.review_input input {
    width: 100%;
    padding: 0.5rem 0;
    border: none;
}

.review_input input:focus {
    outline: none;
}

.review_item {
    display: flex;
    align-items: center;
    column-gap: 1rem;
}
```

```
    margin-bottom: 2rem;
}

.review_item img {
    width: 3.5rem;
    height: 3.5rem;
    border-radius: 50px;
    object-fit: cover;
}

.user_reviews {
    margin-top: 2.5rem;
}

.review_item h5 {
    font-size: 1rem;
    margin-bottom: 0;
}

.review_item p {
    font-size: 0.9rem;
    color: black;
}

.review_item h6 {
    font-size: 1.1rem;
    color: black;
}

.review_item span i {
    font-size: 1.2rem;
    color: goldenrod;
}

.review_item span {
    font-weight: 500;
}

/* MenuCard.css */

.review_input {
    margin-top: 20px;
}

.review_input input {
    width: 40%;
    border: none;
    border-bottom: 1px solid none;
```

```
margin-bottom: 1px;
font-size: 16px;
}
.review_input .txt1{
width: 100%;
border: none;
border-bottom: 1px solid none;
margin-top: 13px;
font-size: 16px;
line-height: 1rem;
resize: vertical;
text-align: center;
outline: none;
}

.review_input .txt1:focus {
border-bottom: 1px solid none;
}

.review_input .txt1::placeholder {
text-align: center;
line-height: inherit;
}

.review_input button {
background-color: #007bff;
color: #fff;
border: none;
border-radius: 6px;
padding: 10px 20px;
font-size: 16px;
cursor: pointer;
transition: background-color 0.3s;
}

.review_input button:hover {
background-color: #0056b3;
}
```

NAVBAR:

JSX:

```
/* eslint-disable no-unused-vars */
/* eslint-disable react/prop-types */
import React, { useContext, useState } from "react";
import { StoreContext } from "../../context/StoreContext";
import "./Navbar.css";
import { assets } from "../../assets/assets";
import { Link } from "react-router-dom";

const Navbar = ({ setShowLogin }) => {
  const { getTotalQuantity } = useContext(StoreContext);
  const totalQuantity = getTotalQuantity();

  const [menu, setMenu] = useState("home");

  return (
    <div className="navbar">
      <Link to="/">
        <img src={assets.logo} alt="logo" className="logo" />
      </Link>
      <ul className="navbar-menu">
        <Link
          to="/"
          onClick={() => setMenu("home")}
          className={menu === "home" ? "active" : ""}
        >
          Home
        </Link>
        <Link
          to="/item"
          onClick={() => setMenu("menu")}
          className={menu === "menu" ? "active" : ""}
        >
          Menu
        </Link>
        <a
          href="#app-download"
          onClick={() => setMenu("mobile-app")}
          className={menu === "mobile-app" ? "active" : ""}
        >
          Mobile App
        </a>
        <Link
          to="/contact"
          onClick={() => setMenu("contact")}
          className={menu === "contact" ? "active" : ""}
        >
          Contact
        </Link>
      </ul>
    </div>
  );
};
```

```

    >
      Contact Us
    </Link>
  </ul>
  <div className="navbar-right">
    { /* <img src={assets.search_icon} alt="search_icon" /> */ }
    <div className="navbar-basket-icon">
      <Link to="/cart">
        <img src={assets.basket_icon} alt="basket_icon" />
      </Link>
      <div className={totalQuantity === 0 ? "dotHidden" : "dot"}>
        <p>{totalQuantity}</p>
      </div>
    </div>
    <Link to="/login">
      <button>Sign in</button>
    </Link>
  </div>
</div>
);
};

export default Navbar;

```

CSS:

```

.navbar {
  padding: 20px 0;
  display: flex;
  justify-content: space-between;
  align-items: center;
}

.navbar .logo {
  width: 150px;
}

.navbar-menu {
  display: flex;
  list-style: none;
  gap: 20px;
  color: var(--dark);
}

.navbar-right {
  display: flex;
  align-items: center;
  gap: 40px;
}

```



```
}

.navbar button {
  background: transparent;
  font-size: 16px;
  color: var(--dark);
  border: 1px solid var(--primary);
  border-radius: 50px;
  padding: 10px 30px;
  cursor: pointer;
  transition: 0.3s;
}

.navbar button:hover {
  background-color: #fff4f2;
}

.navbar li {
  cursor: pointer;
}

.navbar .active {
  padding-bottom: 2px;
  border-bottom: 2px solid var(--primary);
  color: var(--primary);
}

.navbar-basket-icon {
  position: relative;
}

.navbar-basket-icon .dot {
  position: absolute;
  min-width: 20px;
  min-height: 20px;
  background-color: var(--primary);
  border-radius: 50%;
  top: -8px;
  right: -8px;
  display: flex;
  align-items: center;
  justify-content: center;
}

.navbar-basket-icon .dot p {
  color: #fff;
  font-size: 12px;
  line-height: 12px;
}
```

```
}  
  
.navbar-basket-icon .dotHidden {  
  display: none;  
}
```

```
@media (max-width: 1050px) {  
  .navbar .logo {  
    width: 140px;  
  }
```

```
  .navbar-menu {  
    gap: 20px;  
    font-size: 18px;  
  }
```

```
  .navbar-right {  
    gap: 30px;  
  }
```

```
  .navbar-right img {  
    width: 22px;  
  }
```

```
  .navbar-right button {  
    padding: 8px 25px;  
  }
```

```
}  
  
@media (max-width: 900px) {  
  .navbar .logo {  
    width: 120px;  
  }
```

```
  .navbar-menu {  
    gap: 15px;  
    font-size: 16px;  
  }
```

```
  .navbar-right {  
    gap: 20px;  
  }
```

```
  .navbar-right img {  
    width: 20px;  
  }
```

```
  .navbar-right button {
```

```

padding: 8px 20px;
font-size: 14px;
}
}

@media (max-width: 750px) {
  .navbar-menu {
    display: none;
  }
}

```

CONTEXT:

```

import { createContext, useEffect, useState } from "react";
import { food_list } from "../assets/assets";

export const StoreContext = createContext(null);

const StoreContextProvider = (props) => {
  const [cartItems, setCartItems] = useState({});

  const addToCart = (itemId) => {
    if (!cartItems[itemId]) {
      setCartItems((prev) => ({ ...prev, [itemId]: 1 }));
    } else {
      setCartItems((prev) => ({ ...prev, [itemId]: prev[itemId] + 1 }));
    }
  };

  const removeFromCart = (itemId) => {
    if (cartItems[itemId] === 1) {
      // Remove the item if the quantity becomes zero
      const newCartItems = { ...cartItems };
      delete newCartItems[itemId];
      setCartItems(newCartItems);
    } else {
      setCartItems((prev) => ({ ...prev, [itemId]: prev[itemId] - 1 }));
    }
  };

  const getTotalQuantity = () => {
    let totalQuantity = 0;
    for (const itemId in cartItems) {
      totalQuantity += cartItems[itemId];
    }
    return totalQuantity;
  };
};

```

```

const getTotalCartAmount = () => {
  let totalAmount = 0;
  for (const item in cartItems) {
    if (cartItems[item] > 0) {
      let itemInfo = food_list.find((product) => product._id === item);
      totalAmount += itemInfo.price * cartItems[item];
    }
  }
  return totalAmount;
};

const contextValue = {
  food_list,
  cartItems,
  setCartItems,
  addToCart,
  removeFromCart,
  getTotalCartAmount,
  getTotalQuantity,
};

return (
  <StoreContext.Provider value={contextValue}>
    {props.children}
  </StoreContext.Provider>
);
};

export default StoreContextProvider;

```

MAIN.JSX

```

import React from "react";
import ReactDOM from "react-dom/client";
import App from "./App.jsx";
import "./index.css";
import { BrowserRouter } from "react-router-dom";
import StoreContextProvider from "./context/StoreContext.jsx";

ReactDOM.createRoot(document.getElementById("root")).render(
  <BrowserRouter>
    <StoreContextProvider>
      <App />
    </StoreContextProvider>
  </BrowserRouter>

```

```
);
```

FOR MORE CODE USE THIS GITHUB LINK

GITHUBLINK

<https://github.com/vivekmishra172003/int252fd>

References

YouTube : youtube.com

React documentation : react.com