ASANSOL ENGINEERING COLLEGE

Subject- INTERNET TECHNOLOGY(BCAC501)

Presentation on Static Website of FOODIE BUDDIE

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a liquid fat obtained by pressing whole olives, the fruit of Olea europaea, a traditional tree cr

Our Website

Gulab Jamun

★★★★☆

$15.99 Add To Cart

Halwa

★★★★☆

$15.99 Add To Cart

Paneer Bhurji

★★★★☆

$15.99 Add To Cart

Aalu Paratha

★★★★☆

$15.99 Add To Cart

Locations

India

Japan

Persia

Russia

USA

Quick Links

Home

Dishes

About

Menu

Review

Order

Contacts Info

9647009681

Barsharouth7@Gmail.Com

West Bengal , India - 713325

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Introduction

The Foodie buddie has been developed to override the problems prevailing in the practicing manual system. This software is supported to eliminate and, in some cases, reduce the hardships faced by this existing system. Moreover, this system is designed for the particular need of the company to carry out operations in a smooth and effective manner.

Link tag

The **`<link>` tag** defines the relationship between the current document and an external resource.
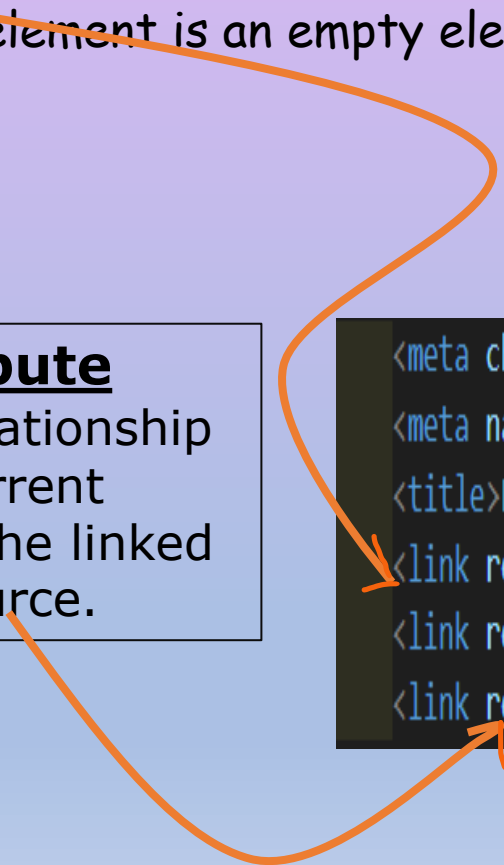The `<link>` tag is most often used to link to external style sheets or to add a favicon to your website.
The `<link>` element is an empty element, it contains attributes only

The rel attribute specifies the relationship between the current document and the linked document/resource.

```
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1.0">
<title>FoodieBuddie</title>
<link rel="stylesheet" href="https://cdn.jsdelivr.net/npm/swiper@10/swiper-bundle.min.css"/>
<link rel="stylesheet" href="https://cdnjs.cloudflare.com/ajax/libs/font-awesome/6.4.0/css/all.min.css">
<link rel="stylesheet" href="style.css">
```

Header tag and Nav tag

The `<header>` element represents a container for introductory content or a set of navigational links.
A `<header>` element typically contains:
- one or more heading elements (<h1> - <h6>)
- logo or icon
- authorship information

The <nav> tag is used for declaring the navigational section in HTML documents. Websites typically have sections dedicated to navigational links, which enables users to navigate the site. These links can be placed inside a nav tag. In other words, the nav element represents a section of the page whose purpose is to provide navigational links, either in the current document or to another document. The links in the nav element may point to other webpages or to different sections of the same webpage.

```html
<header>

    <!-- <a href="#" class="logo"><img src="images/logo.png"></a> -->
    <a href="#" class="logo"><i class="fa-solid fa-utensils"></i>FoodieBuddie</a>
    <nav class="navbar">

        <a class="active" href="#home">home</a>
        <a href="#dishes">dishes</a>
        <a href="#about">about</a>
        <a href="#menu">menu</a>
        <a href="#review">review</a>
        <a href="#order">order</a>

    </nav>

    <div class="icons">
        <i class="fas fa-bars" id="menu-bars"></i>
        <i class="fas fa-search" id="search-icon"></i>
        <a href="#" class="fas fa-heart"></a>
        <a href="#" class="fas fa-shopping-cart"></a>

    </div>
</header>
```
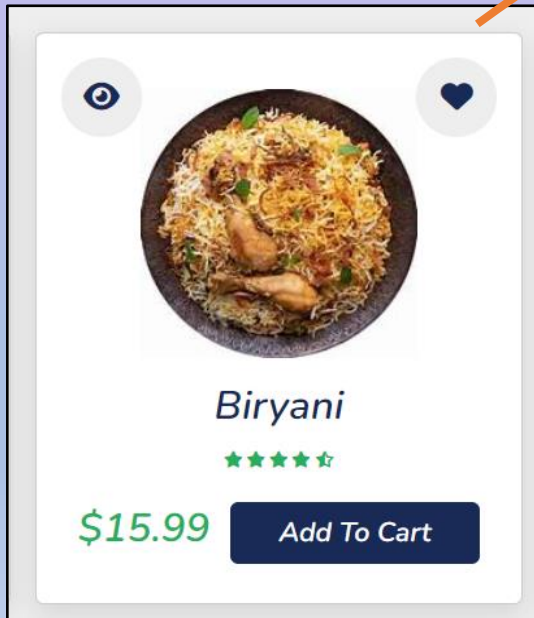
Hover Effect

The :*hover* selector is for selecting the elements when we move the mouse on them It is not only limited to the links. We can use it on almost every HTML element. To style the link to unvisited pages, we can use the :*link* selector.

About   Menu   Review   Order

Here, as wee can see , the <a> tags are set to hover. When we take our cursor to any element that is present in <a> tag a it becomes green,This effect is Hover Effect.

```
.btn:hover{
    background: var(--green);
    letter-spacing: .1rem;
}
```

Biryani

★★★★☆

$15.99   Add To Cart

Here, it is set to hover. When we take our cursor to that box, the eye icon and heart icon appers . This effect is Hover Effect.

```
.dishes .box-container .box:hover .fa-heart{
    right: 1.5rem;
}


.dishes .box-container .box:hover .fa-eye{
    left: 1.5rem;
}
```

Div tag

The div tag is known as Division tag. The div tag is used in HTML to make divisions of content in the web page like (text, images, header, footer, navigation bar, etc). Div tag has both open (<div>) and closing (</div>) tag and it is mandatory to close the tag. The Div is the most usable tag in web development because it helps us to separate out data in the web page and we can create a particular section for particular data.

```html
<div class="box">
    <a href="#" class="fas fa-heart"></a>
    <a href="#" class="fas fa-eye"></a>
    <img src="images/dish-1.jpeg" alt="">
    <h3>Phuchka</h3>
    <div class="stars">
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star"></i>
        <i class="fas fa-star-half-alt"></i>
    </div>
    <span>$15.99</span>
    <a href="#" class="btn">Add to cart</a>
</div>
```

Img tag

The <img> tag is used to embed an image in an HTML page.
he <img> tag has two required attributes:
•src - Specifies the path to the image
•alt - Specifies an alternate text for the image, if the image for some reason cannot be displayed

```html
<div class="image">
    <img src="images/home-img-1.jpeg" alt="">
</div>
```
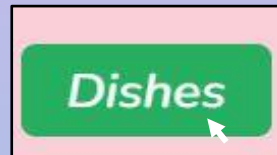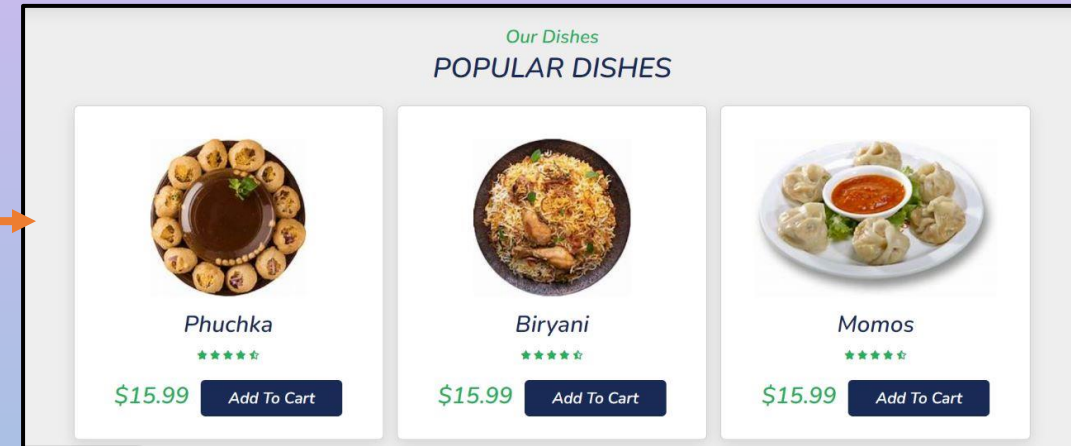
```html
<a href="#" class="fas fa-eye"></a>
<img src="images/dish-1.jpeg" alt="">
<h3>Phuchka</h3>
```

Hyperlink

The <a> tag(Anchor tag) defines a hyperlink, which is used to link from one page to another.
The most important attribute of the <a> element is the href attribute, which indicates the link's destination.

```html
<a class="active" href="#home">home</a>
<a href="#dishes">dishes</a>
<a href="#about">about</a>
<a href="#menu">menu</a>
<a href="#review">review</a>
<a href="#order">order</a>
```

Dishes

Our Dishes
POPULAR DISHES

Phuchka	Biryani	Momos
★★★★☆	★★★★☆	★★★★☆
$15.99 Add To Cart	$15.99 Add To Cart	$15.99 Add To Cart

We can see that ,as we click on the "Dishes" button on nav bar, the page containing all the popular dishes appears.

Span tag

The **HTML span** element is a generic *inline container* for inline elements and content. It is used to group elements for styling purposes (by using the class or id attributes), A better way to use it when no other semantic element is available.

```html
<span>Our special Dishes</span>
<h3>Spicy Noodles</h3>
```
(HTML)

```css
.dishes .box-container .box span{
    color: var(--green);
    font-weight: bolder;
    margin-right: 1rem;
    font-size: 2.5rem;
}
```
(CSS)

Footer tag

The <footer> tag defines the footer of a web page or a section.
The <footer> element can contain the following:
•copyright, authorship and contact information
•related documents
•sitemap
•back to top links

Locations	Quick Links	Contacts Info	Follow Us
India	Home	9647009681	Facebook
Japan	Dishes	Barsharouth7@Gmail.Com	Instagram
Persia	About	West Bengal , India - 713325	Linkedin
Russia	Menu		Twitter
USA	Review		
	Order		

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```html
<section class="footer">
    <div class="box-container">
        <div class="box">
            <h3>Locations</h3>
            <a href="#">India</a>
            <a href="#">Japan</a>
            <a href="#">Persia</a>
            <a href="#">Russia</a>
            <a href="#">USA</a>
        </div>

        <div class="box">
            <h3>Quick links</h3>
            <a href="#">Home</a>
            <a href="#">Dishes</a>
            <a href="#">About</a>
            <a href="#">Menu</a>
            <a href="#">Review</a>
            <a href="#">Order</a>
        </div>

        <div class="box">
            <h3>Contacts Info</h3>
            <a href="#">9647009681</a>
            <a href="#">barsharouth7@gmail.com</a>
            <a href="#">West Bengal , India - 713325</a>
        </div>

        <div class="box">
            <h3>Follow us</h3>
            <a href="#">Facebook</a>
            <a href="#">Instagram</a>
            <a href="#">Linkedin</a>
            <a href="#">Twitter</a>
        </div>
    </div>
    <div class="credit">copyright @ 2023 by <span>Miss.Web Designer</span></div>
</section>
```

Conclusion

Our website deals with the customer ordering details.The purpose of this website is to develop an online food ordering system that enables customer of food to place their order at any time and any place.
The reason to develop the system are due to issues facing by the food industry.
Therefore,this system enhances the speed and standardization of taken order from the customer and displays it to the staff in the kitchen accordingly.
Besides that , it provides a user friendly web pages and effective advertising medium to the new product of the online food restaurants to the customer with the cheaper cost.

-----Thank you-----