## **RESTAURANT WEBSITE**

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#### **Student Declaration**

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## **INTRODUCTION**

Restaurant website is a site where people get the all the information about a restaurant easily. It tells us about the Restaurant's address, contact number, opening and closing times, food items available etc.

HTML: - Hypertext Markup Language (HTML) is the standard markup language for documents designed to be displayed in a web browser.

CSS: - Cascading Style Sheets (CSS) is a style sheet language used for describing the presentation of a document written in a markup language like HTML. CSS is a cornerstone technology of the World Wide Web, alongside HTML and JavaScript.

With the help of both HTML and CSS, we can design very useful and attractive websites for daily life.

## **AIM OF THE PROJECT**

The aim of the project is to create a simple but informative and attractive restaurant website for practical use.

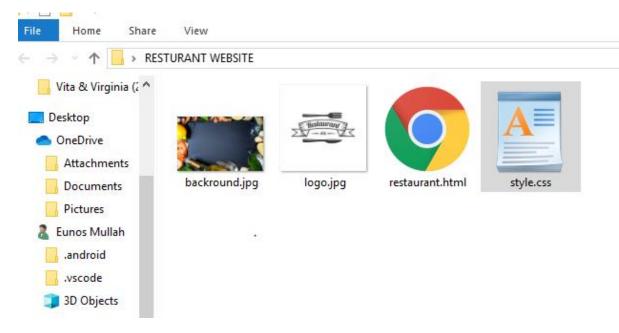
The particular website should contain -

- All the basic bars (for example- home, menu, service, blog, contact etc.).
- Attractive features.
- Brand logo.
- Welcoming message.
- Address of the restaurant.
- Contact number.
- Social media links.

# STARTING PROCESURE FOR THE WEBSITE

The following steps are taken to create the skeleton or the frame of the website. They are for all the parts of the website and are as follows-

- 1. First I created a folder named "RSTAURANT WEBSITE".
- 2. Inside that folder, I created one HTML file and one CSS file.
- 3. Then I downloaded one picture for background and one logo for the website and saved then inside the folder.



4. I lined CSS file with the HTML file.

## PROCEDURE OF MAKING TOP OF

## THE WEBSITE

1. I added all of the following codes for bars at the top the website

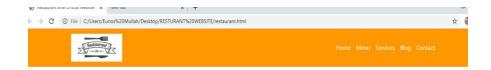
```
title>Restaurant Elite Official Website</title>
meta name="vieuport" content="width=device-width, initial-scale=1.0">
inik rel="stylesheet" ref="stylesheet" ref="mtys://stackpath.bootstrapcdn.com/bootstrap/4.4.1/css/bootstrap.min.css">
script src="https://stackpath.bootstrapcdn.com/bootstrap/4.4.1/js/bootstrap.min.js"></script>
script src="https://stackpath.bootstrapcdn.com/bootstrapcdn.com/bootstrap.min.js"></script>
script src="https://stackpath.bootstrapcdn.com/bootstrapcdn.com/bootstrap.min.js"></script>
script src="https://stackpath.bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrapcdn.com/bootstrap
```



2. Then I added colour and logo at the top editing HTML and CSS file.

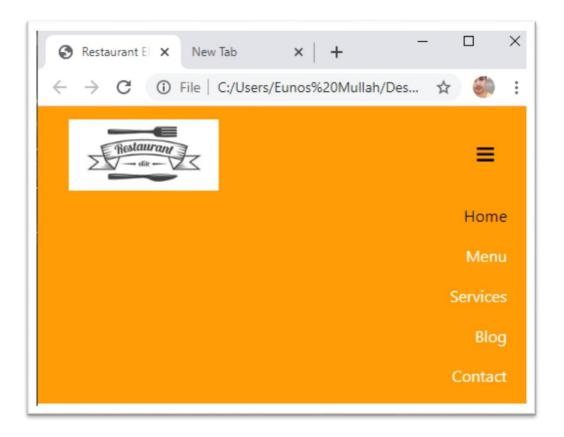
**Codes:** 

```
tion View Go Run Terminal Help
                                                style.css - RESTURANT WEBSITE - Visual Stud
                # style.css > 😭 .menu-bar img
     ant.html
                      margin: 0;
EBSITE
                      padding: 0;
jpg
html
                      .menu-bar
                          min-height: 8%;
                          background: ■#FF9800;
                      .menu-bar img
                          width: 150px;
                      .nav-link
                      color: □#fff;
                      .nav-link:hover
                         color: □black;
```



3. Then I added icon to work on smaller devices.

#### **Codes:**

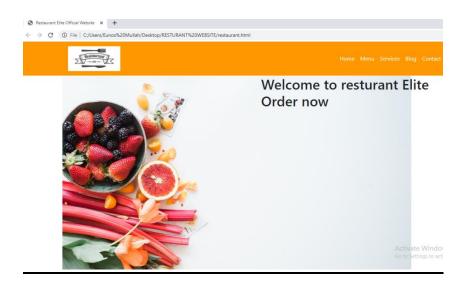


## PROCEDURE OF MAKING BODY OF

## THE WEBSITE

 Added background image using div tag and added text.

#### **Codes:**

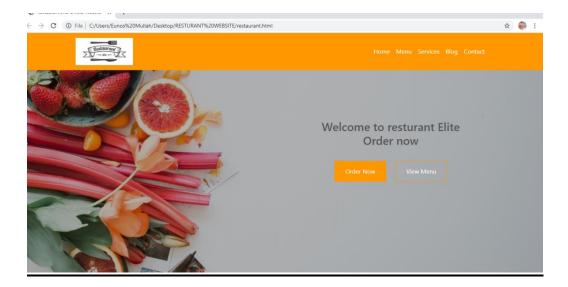


2. Added 2 buttons on the body editing HTML and CSS.

#### **Codes:**

```
# style.css > ધ .banner img
     ያ
.info
         margin: 24% auto;
      .info h1
     font-size: 30px;
     .info a
         width: 135px;
         color: ■#fff !important;
         text-decoration: none !important;
         padding: 15px 25px;
         margin: 5% 10px;
         background: ■#FF9800;
         display: inline-block;
     .info .second-btn
     border: 1px solid ■#FF9800 !important;
     background: transparent !important;
     color: □#555;
     transition: 0.5s;
     .info .second-btn:hover
         background: #FF9800 !important;
         color: ■#fff !important;
```

#### Output:



## PROCEDURE OF MAKING BOTTOM

## **OF THE WEBSITE**

I added 3 informative div in the bottom section using HTML <div> tag along with CSS. I used icons for each.

Their codes are as follows –

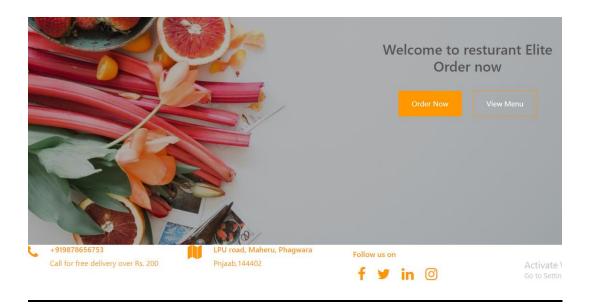
#### 1. Contact number:

#### 2. Address:

#### 3. Social Media:

#### CSS codes:

```
.footer-widget
         min-height: 15%;
         background-image: lineargradient(to right, ☐rgb(117, 74, 10), ☐#130c02);
         padding: 30pxpx 0;
         display: inline-flex;
         color: ■#FF9800;
    .footer-text
         padding-left: 25px;
     .footer-widget .fa
         font-size:30px ;
    .row
         margin: 0 !important;
     .social-icons
         margin: 0 10px;
     .social-icons .fa
93 🗸 {
         padding: 10px;
```



## **SOURCES OF INFORMATION**

- Class notes and video (by Dr Dhanpratap Singh)
- Wikipedia
- Google
- Bootstrap
- Awesome icons