Every thing inside the <head> is the stuff that the browser needs to work. But the user don’t see

<meta charset="UTF-8">

This thing tells that we are going to use the latin keyboard

Users can see whatever in the body <body>

<div> tag it’s a division of space and it gives us the kind of boxes that we get to put a website inside of.

We can have number of div tags but inside the tag we must have unique class

        <a href = "http://www.google.com/" target="\_blank

        ">Make a Reservation</a>

Target = \_blank will create the new tab in anchor href

 <a href = "#" target = "\_blank">Make a Reservation</a>

This will give the same page in the new tab.

text-decoration: none;

will remove the underline from the hyperlink

background-size: cover;

this will spread the image in entire screen

background-repeat: no-repeat;

this will not repeat the background image

background-color: rgba(0, 0, 0, 0.33);

this will help us to make transparent colors

        <a href = "mailto:kandula.lakshman18@gmail.com" target="\_blank">Make a Reservation</a>

This will send the mail to the above address whenever we click the make a reservation.

"mailto:kandula.lakshman18@gmail.com?Subject=Reservation"

Adding the subject as reservation

<ol> - ordered list will give the numbers

<ul> - unordered list will give the bullet points

  display: flex;

will add the objects horizontally instead of vertically

    align-items: center;

will align the objects vertically

  justify-content: space-between;

will provide the spaces between the objects

 flex: 2;

will provide the proportion

align-content - Group of objects

align-items - Individual objects

 background-image: linear-gradient(red, black);

use above command for gradient colors

rem ignores the wrapper tags size

margin: 10px 30px 20px 30px;

10px – top

30px – right

20px – bottom

30px – left

Font-weight : bold;

white-space: nowrap;  
overflow: hidden;  
text-overflow: ellipsis;

font-variant : small-caps;

font-style:italic;

border-bottom-style: solid;

bootstrap is the custom implementation of the css three styles specific colors, schemes or fonts.

Bootstrap was developed by mark otto and Jacob thornton. It is a mobile first front-end framework for web development works with HTML, CSS and Javascript. It is easy to create responsive designs. It has HTML and CSS based design templtes for buttons, tables and other components.