CAR RENTALS

GROUP MEMBERS:-

1) 12007225 – RK20RBB95 – NAGA PRANEETH KUMAR CHINNI
2) 12015305 – RK20RBB95 – ASHISH CHAND
3) 12006004 – RK20RBB95 – PRASHANT KUMAR

SECTION:- K20RB

SUPER VISED BY :- MUBASHIR FAROOQ

(ASSISTANT PROFESSOR)

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INTRODUCTION

This is an car rental website.you can book your car by using our official site speedon cars.you can hire your favourite cars for your trips with reasonable prices which will be charged per kilometre (km).

There are login and signin pages where customer can use their mobile number for login if the customer is new then the customer can create his/her account through sign in page.

There is an option of manage booking where customer cancel his/her booking by uploading the

1ˢᵗ page:-CAR MAIN

It is the main page which redirects to login , signup, manage booking, about us, contact us, terms and conditions, privacy policy, popular locations.

Tags used:

1) Html: it defines the html document
2) Head: contains the information of the document
3) Style: it contains the information used to style the document like background-color, image etc...
4) Body: it defines the document body
5) Div: it defines the section of a document
6) Marquee: this tag is used for the scrolling text from right to left
7) Img tag: this tag is used to display the image
8) <a> tag: this tag is used to hyperlink
9) </br> tag : this tag is used to add an empty break line
10) <b> tag : this tag is used to change the text into bold
11) <select> : this tag is used to define a drop- down list
12) <option> : this tag is used to define an option in drop- down list
13) <P> tag : this tag defines a paragraph
14) <input> tag : this tag defines the input control
15) <textarea> tag : this tag is used to enter any information like address, paragraph's etc…

The different input types are as follows:

- `<input type="button">`
- `<input type="checkbox">`
- `<input type="color">`
- `<input type="date">`
- `<input type="datetime-local">`
- `<input type="email">`
- `<input type="file">`
- `<input type="hidden">`
- `<input type="image">`
- `<input type="month">`
- `<input type="number">`
- `<input type="password">`
- `<input type="radio">`
- `<input type="range">`
- `<input type="reset">`
- `<input type="search">`
- `<input type="submit">`
- `<input type="tel">`
- `<input type="text">` (default value)
- `<input type="time">`
- `<input type="url">`
- `<input type="week">`

16) Type: The type attribute specifies the Internet media type (formerly known as MIME type) of the <style> tag.
17) <label> tag : Defines a label for an <input> element
18) <pre> tag : this tag counts the space also as a character

  Ex: html

  Output: html

CSS properties used :

1) Margin : sets all the margin properties in one declaration
   a. Margin-bottom : sets the margin bottom of an element
   b. Margin-left : sets the left margin of an element
   c. Margin-right : sets the right margin of an element
   d. Margin-top : sets the top margin of an element
2) Padding : A shorthanded properties for all the padding properties
   a. Padding-bottom : sets the bottom padding of an element
   b. Padding-left : sets the left padding of an element
   c. Padding-right : sets the right padding of an element
   d. Padding-top : sets the top padding of an element
3) Text-align : specifies the horizontal alignment of text
4) Overflow : specifies what happens if content overflows an element box
5) Background-color : specifies the background color of an element
6) Background-image : specifies the background image of an element
7) Background-position : specifies the position background image of an element
8) Background-repeat : background image will not be repeat
9) Background-size : specifies the size of background image
10) Background-attachment : sets weather the image should scroll with rest of the image or it's fixed
11) Font-family : specifies the font of the text
12) Font-size : specifies the size of font
13) Display : specifies how a certain HTML element should be displayed
14) Grid-gap : A shorthand property for a grid row gap and grid column gap
15) Width : sets the width of an element
16) Height : sets the height of an element
17) Border : a shorthand property for border-width,border-color
18) Border-radius : it is used to curve the images,box edges

19) Grid-template-coloums : specifies the size of the coloums and how many coloums in a grid
20) Position : specifies the the type of position for an element
21) Top : specifies the top position of an positioned element
22) Color : specifies the text color in an element
23) Cursor : specifies the mouse cursor to be displayed when pointing over an element
24) Text-decoration : specifies the decoration added to the text
25) Float : specifies weather or not a box should float or not

2nd page: Manage booking:

Tags used:

1) Html : it defines the html document
2) Head : contains the information of the document
3) Style : it contains the information used to style the
document like background-color, image etc...
4) Body : it defines the document body
5) Div : it defines the section of a document
6) Form : Defines the HTML form for user input
7) <P> tag : this tag defines a paragraph
8) <input> tag : this tag defines the input control
9) Button tag : defines a clickable button (ends the form)

CSS properties used:

1) Padding : A shorthanded properties for all the padding properties
2) Background-color : specifies the background color of an element
3) Border : a shorthand property for border-width,border-color
4) Color : specifies the text color in an element
5) Cursor : specifies the mouse cursor to be displayed when pointing
over an element
6) Text-decoration : specifies the decoration added to the text
7) Margin : sets all the margin properties in one declaration

3rd page:About Us

1) <pre> tag   : defines preformatted text
2) Html : it defines the html document
3) Head : contains the information of the document
4) Style : it contains the information used to style the
        document like background-color, image etc...
5) Body : it defines the document body

4th page: login:

Tags used:

<html>   =Defines the root of an html document.

<head>   =Contains information for the document.

<body>   =Defines the document's body

<a>   =Defines a hyperlink.

       =Defines single line break.

<button>=Defines clickable button.

<b>   =Defines bold text.

<input>   =Define an input control.

<form>   =Defines an html form for user input.

<label>   =Defines a label for an <input> element.

CSS properties used:

1) Padding : A shorthanded properties for all the padding properties.
2) Margin : sets all the margin properties in one declaration
   a. Margin-bottom : sets the margin bottom of an element
   b. Margin-top : sets the top margin of an element
3) Border : a shorthand property for border-width,border-color
4) Border-radius : it is used to curve the images,box edges
5) Width : sets the width of an element
6) Height : sets the height of an element
7) Cursor : specifies the mouse cursor to be displayed when pointing over an element.
8) Text-decoration : specifies the decoration added to the text.

9) Font-size : specifies the size of font.

10)Display : specifies how a certain HTML element should be displayed.

11)Text-align : specifies the horizontal alignment of text
12)Color : specifies the text color in an element
13)Background-color : specifies the background color of an element

5th page:signup

1) <html>   :Defines the root of an html document.
2) <head>   :Contains information for the document.
3) <body>   :Defines the document's body
4) <a>   :Defines a hyperlink.
5)
       :Defines single line break.
6) <button>   :Defines clickable button.
7) <b>   :Defines bold text.
8) <input>   :Define an input control.
9) <form>   : Defines an html form for user input.
10) <label>   : Defines a label for an <input> element.
11) <textarea> : Defines a multiline input control.
12) <div>   :Defines a section in a document.

CSS properties used:

1)Padding : A shorthanded properties for all the padding properties.

2)Background-color : specifies the background color of an element.

3)Text-decoration : specifies the decoration added to the text.

4)Font-size : specifies the size of font.

5)Display : specifies how a certain HTML element should be displayed.

6)Color : specifies the text color in an element

7)Cursor : specifies the mouse cursor to be displayed when pointing
           over an element.

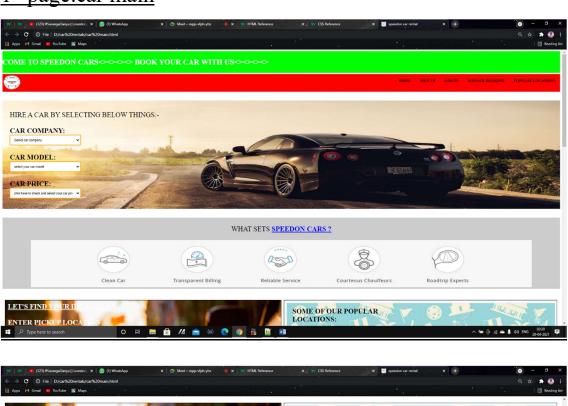8)Position : specifies the the type of position for an element

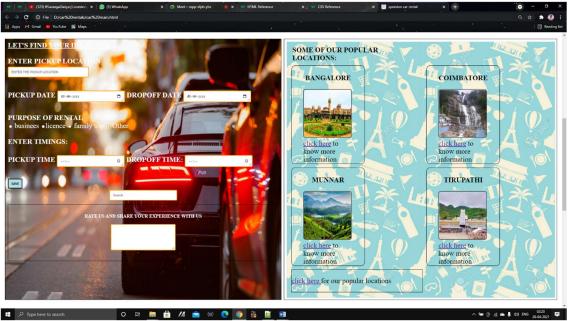9)Top : specifies the top position of an positioned element

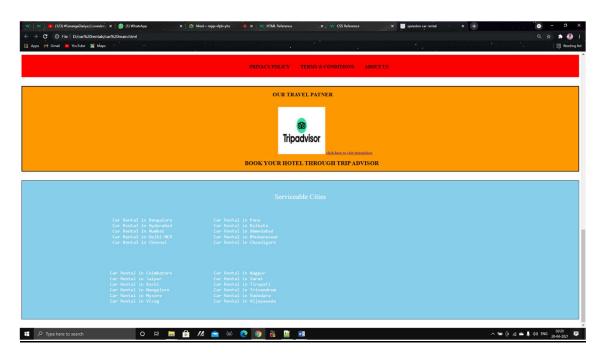10)Text-decoration : specifies the decoration added to the text.

11) Margin : sets all the margin properties in one declaration
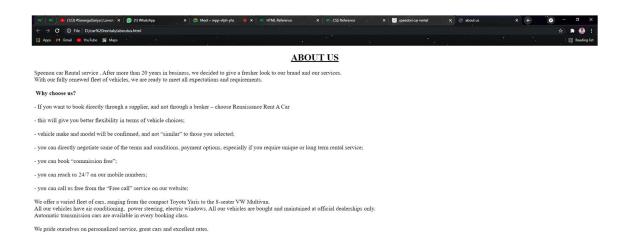
1ˢᵗ page:car main

2nd page:

3rd About us

ABOUT US

Speenon car Rental service . After more than 20 years in business, we decided to give a fresher look to our brand and our services.
With our fully renewed fleet of vehicles, we are ready to meet all expectations and requirements.

Why choose us?

- If you want to book directly through a supplier, and not through a broker – choose Renaissance Rent A Car

- this will give you better flexibility in terms of vehicle choices;

- vehicle make and model will be confirmed, and not "similar" to those you selected;

- you can directly negotiate some of the terms and conditions, payment options, especially if you require unique or long term rental service;

- you can book "commission free";

- you can reach us 24/7 on our mobile numbers;

- you can call us free from the "Free call" service on our website;

We offer a varied fleet of cars, ranging from the compact Toyota Yaris to the 8-seater VW Multivan.
All our vehicles have air conditioning, power steering, electric windows. All our vehicles are bought and maintained at official dealerships only.
Automatic transmission cars are available in every booking class.

We pride ourselves on personalized service, great cars and excellent rates.

4th page login

ENTER YOUR NAME:

enter name...

Email

Enter Email

PASSWORD

SUBMIT

5th page:signup