Name Nikhil Gupta
Roll No. 20051523
Batch CSE-6
Branch CSE
Subject Web Technology

Assignment 3

Ques 1. Design the following html page having six frame as par the figure given below. Every frame will point to a separate html page.

Figst Frome	Second Frame
Thisol Forome	Fourth France Fifth Sixth France France

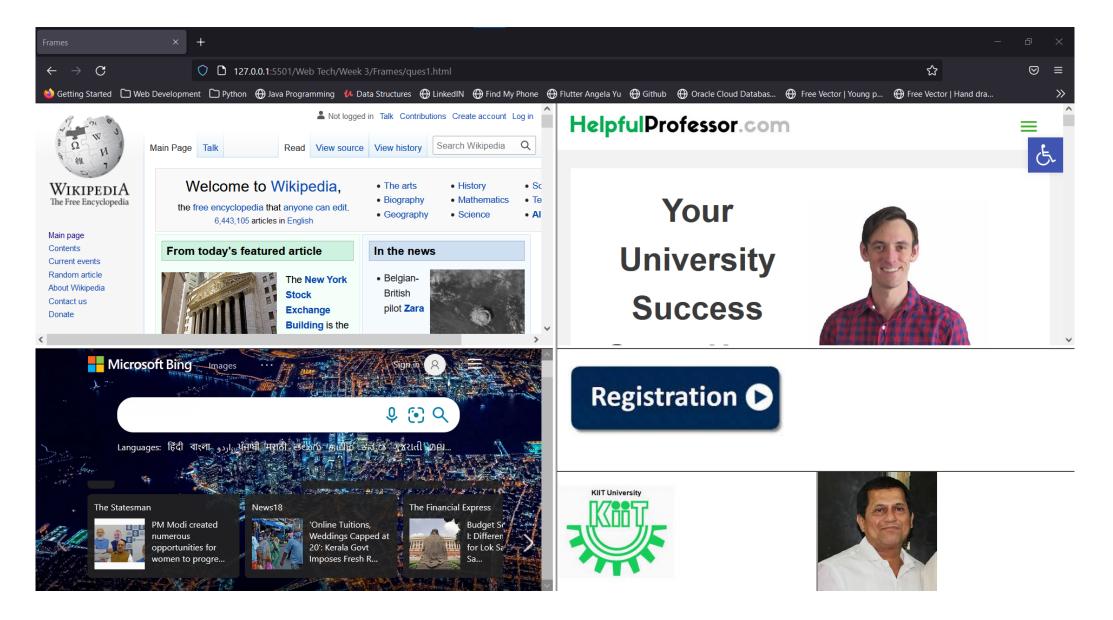
```
html file (index. html)
<html>
<head>
   <title> Frame </title>
    < frameset cols="50%, 50%">
         < framset nows = "50%, 50%">
              < frame 891c = "fl. html" > </fgrame>
              < forme 891c = "f3. html"> </forme>
         < frameset now 0= "50%, 50%">
             < forame soic= "f2. html"></ /forame>
             < frameset 9000 = "50%, 50%.">
                   < frame 871c = "f5.html">
                   < brame soc= "f6. html">
             (Iframeset)
    </head>
<body> </body> </html>
```

```
fl. htmL
   <html>
   (head)
       <title> Frome | </title>
  </head>
 < body align = "center">
      < a horef="https://en.wikipedia.org/wiki/Main-Page">
            <hI> Frame 1 </hi>
       </0>
  </body>
</html>
 f2. html
 <html>
 < head>
    (title) Frame 2 (/title)
 </head>
 < a horef = "https://helpfulprofessor.com/">
         <h1> Forame 2 </h1>
     </a>
```

```
</body>
</ html>
  f3. htmL
 <html>
<head>
     <title> Forame 3 </title>
</head>
< a horef="http://www.bing.com/">
        <h1> Frame 3 </h1>
    </a>
 </body>
</html>
```

```
84. html
 <html>
 < head>
    < title> Frame M < /title>
</head>
<body align = "conter">
     <a horag = "Registeration.png >
       <h1> Frame 4</h1>
     <10>
  </body>
< I html>
 f5. html
<html>
(head)
     <title> Frame 5 </title>
</head>
< body align = "outer">
     <a horaf="kiit.png>
     <hDFname5 </h1>
```

```
</body>
 f6.htmL
 <html>
 <head>
     <title> Frame 6 </title>
 </head>
 < body align="center">
    < a horef = Achetya.png >
      <h1> Frame 6 </h1>
   </a>
 <1600g>
< lh+mL>
```



Ques 2. Design the html page which will display the working of the following - one example for each.

- a. Inline Style Sheet
- b. Internal Style Sheet
- c. External Style Sheet

C88_9xample. html

</head

```
<html>
<head>
   <title> Cascading Style Shoet </title>
   < link rel= "stylesheet" hrof = "mycss.css">
   <8tyle>
           colon: grey;
       hH §
         colon: green;
   </8tyle>
```

<body align = "antes"> < h1 style="colon: orange"> Inline Heading 1 </h1> < h 2 8 tyle="colon: blueviolet;" > Inline Heading 2 </h 2> <h3> Internal Heading 3 </h3> <h4> Heading 4</h>

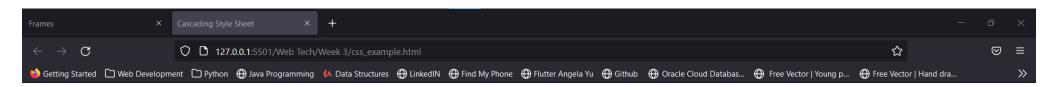
</body>

</html>

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1364 §

cologi: bancon;



Inline Heading 1

Inline Heading 2

Internal Heading 3

External Heading 4

gues 3 Design the html page which will display the example of <iforome>id & class, <DIV> & (8PAN) class & ID tag.

<html>

<head>

<title> Div Span of i Frame </title>

</head

< body>

<i forme 891c="https://helpfulpsrofesson.com/" frame bosider=
"1000px" height="300px" width="100°10'>

1 13 185 18

</iframe>

<div class = "Div Class" id = "divTag">

<h1>

Heading Placed in div

</h1>

<P>> Paragraph

<ldiv>

(h1) The span tag is an inline container used to mark up a part of a document

< h1> This how < spon 8 tyle = "colon: blue;" > spon element </spon> works </h1>

</body >

Cotton of the Co

Klodell agent of

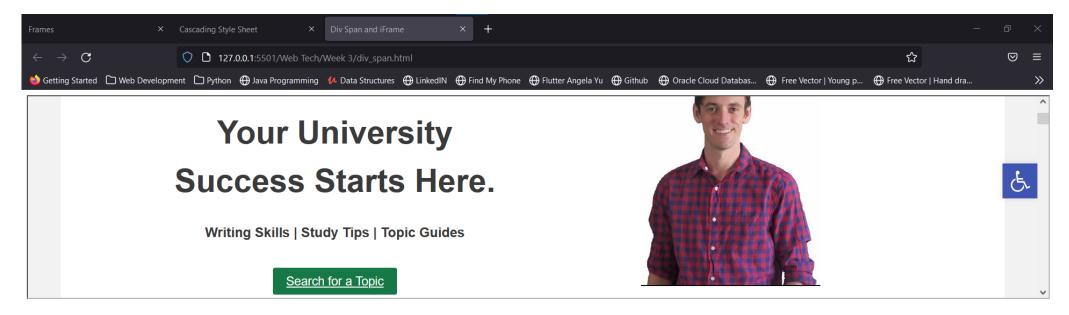
and the said of the said of the said of the said

And the second of the second o

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And we call the comment all the way I want

it special by more super-buyers



Heading Placed in div

Paragraph

The span tag is an inline container used to mark up a part of a text, or a part of a document.

This how span element works

```
Jue 4
        Design a registration form
<html>
 Theod>
      (title) Registration form </title>
        <img soc = "register.png" alt = "registeration" width= "250px">
       < h3 8tyle colon: blueviolet; "> <u> General Information </u>
                                                           </h3>
     < label fog="img'> Select Image: </ label>
     <input type = "file" id = "img" name = "img" accept= "image /* ">
     <input type="submit">
     <69>
    <b9>>
    <label for = "First Name" > Figst Name </babel>
    <input type="text"id="Finst Name">
   <637>
   <691>
   <a href="Middle Name"> Middle Name </a> </a> <a href="Label"> Label</a>
    <input type = "text" id = "Middle Name">
    <697
    <180)
   <label for="last Name">Last Name </label>
```

くりハン くレッフ

```
<a>Clabel for = "Gender" > Grender </a> </a> </a>
<input type = "nadio" name = "gender" >
< label for = "Grander" > Male </label>
<input type = "nadio" name = " gender">
< label fog = "Grender"> Female </babel>
<input type = "radio" name = "gender" >
< label for = "Gender" > Nagor < Ibabel >
(69)
<677>
< label for = "hobbies" > hobbies < /Label >
<input type="checkbox">
< label fog = "hobbies" > Graphic designing </label>
<input type= "checkbox">
< label for "hobbies" > Cycling < llabel>
 <input type = "chockbox">
 < label for = "hobbies" > Programming < Ibabols
 (651)
 くわけ
 < label > for = "Date of Binth"> Date of Binth </ label>
 <input Eype="date">
  < b9>>
```

```
< Label for = "Address" > Address: </ label>
    Cinput type="text">
    <697>
   < label for = "credit" > Credit* </ label>
   <input type = "text">
   < label for = "credit cord" > Credit Cord No. </label>
  <input type="text">
   < 6-3>
   <label for = "Secret Drewer" > Secret onswer * </label>
  <input type = "text" id = "">
  < style = "colon: red;" > field marked * are compulsory 
</body>
```

c/Html>

