LAB- ASSIGNMENT-2

T1. Make a little webpage to tell a little about yourself. Use at least three levels of headings and some paragraphs.

```
Asignshmal Ohmul O
```

My Name

About Me

Hello, I'm Sudhanshu Shivam, a passionate individual with a love for Hacking and Cybersecurity.

Education

Currently, I am studying Btech in RGIPt. I'm pursuing Computer Science and Engineering

Experience

Currently, I am doing a web development project .

Contact me at: Sudhanshushivam1@gmail.com

T2. Write an html page that includes a header element giving a title to some image then include the image in the page, sized appropriately, and a paragraph that describes the image.

Title for My Image



A beauty of shri radhe

T3. Make an ordered list that has capital roman numerals at the highest level and lower case roman numerals for the second level items. List three countries at the first level, and for each of those list two spoken languages in that country.

```
I. Country -> Angola

i. Spoken Language 1 -> Portuguese
ii. Spoken Language 2 -> Angolan Portuguese
II. Country -> Argentina
i. Spoken Language 1 -> Spanish
ii. Spoken Language 2 -> Argentine Spanish
III. Country -> INDIA
i. Spoken Language 1 -> Hindi
ii. Spoken Language 2 -> English
```

T4. Make a webpage that uses a table to create two columns. In the left column should be a bulleted list of 5 countries. In the right column should be a numbered list of capitals of those countries.

```
Assign.html •
  \diamond Assign.html > \bigcirc html > \bigcirc body > \bigcirc table > \bigcirc tr > \bigcirc td > \bigcirc ol > \bigcirc li
            <!DOCTYPE html>
<html lang="en">
<head>

<
            </head>
<body>

                                     >

India 
Australia 
Afganistan 
Austria
Li>Austria
Li>Fiji

                                             >
>li>Delhi
Canberra
Kabul
Vienna
Suva
      Countries and Capitals
               G
                      ( 127.0.0.1:5500/Assign.html
🔛 Apps M Gmail 🔼 YouTube 🧗 Maps 🔼 CLASSROOM 🚯 Home | Infosys Spri... 🌀 ChatGPT 🕝 Google Data Analyti...

    India

    Delhi

    Australia

                           2. Canberra
                         Kabul

    Afganistan

    Austria

                           4. Vienna

    Fiji

                           5. Suva
```

T5. Make a table:-

```
◆ Assign.html •
♦ Assign.html > ♦ html > ♦ body > ♦ table > ♦ tr
     <!DOCTYPE html>
     <html lang="en">
        <meta charset="UTF-8">
         <meta name="viewport" content="width=device-width, initial-scale=1.0">
         <title>Country Information</title>
               border-collapse: collapse;
                width: 50%;
                border: 1px solid □black;
               padding: 8px;
text-align: left;
                Country
                President
                Politicians
              Turkmenistan
               President
              Gurbanguly Berdimuhamedow
              Vice-President
              Raşit Meredow
            Eritrea
```

## Apps Gmail YouTube Maps CLASSROOM Coursera Online C	Apps	M Gmail	YouTube	🌠 Maps	CLASSROOM	Coursera Online C
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Country	President	Politicians
Turkmenistan	President	Gurbanguly Berdimuhamedow
Turkmemstan	Vice-President	Raşit Meredow
Eritrea	President	Isaias Afwerki

T6. Make a webpage that links to four of your favorite websites.

```
Assign.html
♦ Assign.html > ♦ html > ♦ body > ♦ ul > ♦ li
     <!DOCTYPE html>
     <html lang="en">
        <meta charset="UTF-8">
         <meta name="viewport" content="width=device-width, initial-scale=1.0">
        <title>Favorite Websites</title>
         <h1>My Favorite Websites</h1>
            <a href="https://www.google.com" target="_blank">Google</a>
            <a href="https://www.youtube.com" target="_blank">Youtube</a>
            <a href="https://www.twitter.com" target="_blank">Twitter</a>
            <a href="https://www.instagram.com" target="_blank">Instagram</a>
  Apps
                 M Gmail
                                 YouTube
                                                    Maps
                                                                    CLASSROOM
```

My Favorite Websites

- Google
- Youtube
- Twitter
- Instagram

T7. Make a webpage with a link at the bottom that when clicked will jump you all the way to the top of the page.

Scroll to Top Example

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Sed quis tortor vel ipsum ultrices gravida non id metus.

Welcome to the Top of the Page!

T8. Make a webpage with a link at the top of it that when clicked will jump all the way to the bottom of the page. At the bottom of the page there should be a link to jump back to the top of the page.

Scroll to Top and Bottom Example

Lorem ipsum dolor sit, amet consectetur adipisicing elit. Voluptatem asperiores labore hic ab impedit amet et debitis fugit recusandae quos consequuntur veritatis similique placeat, odit, quasi tempora. Vitae rem accusantium vel suscipit! Voluptatem aliquid quisquam minus eveniet, consequuntur, necessitatibus voluptatum fugiat at perferendis esser eprehendent minima perspiciatis odit distinctio laboriosam iste labore. Hic ventam dicta deservunt dignissimos expedita, consequatur inventor, coprois nobis, quibusdam cum porro quas asperiores repellar.

Jump to Bottom

```
Assign.html •
> Assign.html > ♦ html > ♦ body > ♦ section > ♦ p
1 <!DOCTYPE html>
2 <html lang="en">
    <meta charset="UTF-8">
      <meta name="viewport" content="width=device-width, initial-scale=1.0">
      <title>Scroll to Top</title>
       body {
           font-family: Arial, sans-serif;
           margin: 0;
           padding: 0;
          background-color: ■#f0f0f0;
         header {
           background-color: □#333;
           color: □#fff;
           padding: 10px;
          text-align: center;
         section {
           padding: 20px;
           text-align: center;
         footer {
          background-color: □#333;
           color: □#fff;
          padding: 10px;
           text-align: center;
           position: fixed;
           bottom: 0;
          width: 100%;
         a {
```

T9. Make a webpage with an image that has a border of size 2, a width of 200, and a height of 200.

```
O Assign.html O Dimit O Dody

Singh.html O Dimit O Dody

Chtal lang="en">

Chead

Chead

Cecta charset="UIF-8">

Cecta name-"/Leoport" content="width=device-width, initial-scale=1.0">

Citicollange with Border</ti>
Content name-"/Leoport" content="width=device-width, initial-scale=1.0">

Citicollange with Border</ticollange with Border</ticollange with Border</ticollange with Border</ti>
Content name-"/Leoport" content="width=device-width, initial-scale=1.0">

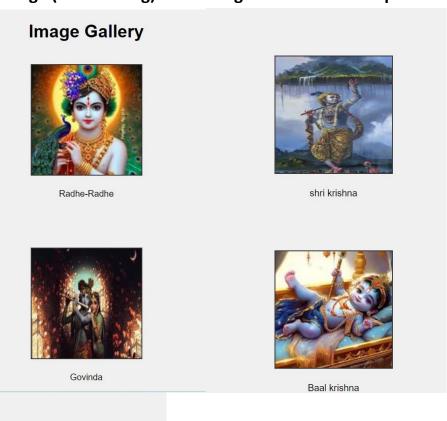
Content name-"/Leoport" content="width=device-width, initial-scale=1.0">

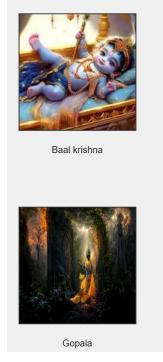
Content name in the content
```

Image with Border



T10. Make a webpage with five different images. Skip two lines between each image (Use
br> tag). Each image should have a caption.





T11. Make a webpage with an image that when clicked will link to a search engine of your choice.

```
Assign.html •
◆ Assign.html > ♦ html
     <!DOCTYPE html>
      <html lang="en">
       <meta charset="UTF-8">
        <meta name="viewport" content="width=device-width, initial-scale=1.0">
        <title>Search Engine Link</title>
         body {
          font-family: Arial, sans-serif;
          margin: 0;
          padding: 0;
background-color: ■#f0f0f0;
           text-align: center;
          img {
          border: 2px solid □#333;
           width: 200px;
          height: 200px;
          margin: 20px;
           cursor: pointer;
        <h1>Click the Image to Search</h1>
        <a href="https://www.google.com" target="_blank">
          <img src="search-icon.png" alt="Search Icon">
```

Click the Image to Search

Search Icon