Training Day7 report

17 June 2024

Internal CSS

Internal CSS is a set of style

To use internal CSS, include CSS rules within a <style> tag inside the <head> tag
Syntax:- tag{property: value;}

tag,tag,tag...{property: value;}

The float property specifies whether an element should float to the left, right, or not at all.

There are two types of list

Ordered and Unordered list

there syntax is list-style-type:

ID's:- only one element is want, or we can say that there is a unique id , id is defined by #

Class:- class can be assigned multiple element on page , class is defined by .

Id is unique but class not

The position property specifies the type of positioning method used in an element. In position it use the attribute position.

There are five types of position:

1. Static

2. Relative

3. Fixed

4.Absolute

5.Sticky

Display: display properly specify the display behaviour.

Synta :- display:value;

The value can be following type:

• inline (eg <span>)

• block (eg <p>)

CODE

```html
<!DOCTYPE html>
<html lang="en">
<head>
    <title>page number one</title>
    <style>
        body
        {
         background-color:yellow;
        }
        h1
        {
          color:green;
          text-align:center;
          font-family:arial;
        }
        ul
        {
            /*display:flex;*/
            list-style-type:square;
        }
        li
        {
            /*display:inline;*/
            /*display:block;*/
        }
        .main
        {
            display:flex;
            margin-left:30px;
        }
```

```
        .static
        {
            border: 2px solid green;
            /*position: static;*/
            /*position: relative;
            right: 5px;*/
        /*position:fixed;
        right:0;
        top: 0;
        width:30% ;
        background-color: white;*/
        /*position:fixed;
        left:0;
        bottom: 0;
        width:30% ;
        background-color: white;*/
        position:sticky;
        top: 0;
        background-color: white;
        }
    </style>
</head>
<body>
    <b><h1>EARTH</h1></b>
   <br>
    <hr>
    <p>
        <div class="main">
        <img
src="https://upload.wikimedia.org/wikipedia/commons/thumb/c/cb/The_Blue_Marble_%2
8remastered%29.jpg/290px-The_Blue_Marble_%28remastered%29.jpg" height="50%"
width="50%"/>
        <img
src="https://upload.wikimedia.org/wikipedia/commons/thumb/c/cb/The_Blue_Marble_%2
8remastered%29.jpg/290px-The_Blue_Marble_%28remastered%29.jpg" height="50%"
width="50%"/>
        <img
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8remastered%29.jpg/290px-The_Blue_Marble_%28remastered%29.jpg" height="50%"
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8remastered%29.jpg/290px-The_Blue_Marble_%28remastered%29.jpg" height="50%"
width="50%"/>
        </div>
```

```html
        <!--<div class="static">
            The Earth is the third planet from the sun. It is also called the
blue plane.
        </div>-->
        <h2>The Earth is the third planet from the sun. It is also called the
blue plane. The Earth is the only planet that supports life because of the
availability of air, water, and gases needed for survival. The climate of the
Earth is mild. However, due to the overuse and wastage of resources, the planet
is in danger, and global warming is increasing. This is affecting the survival
conditions for human beings and all living things. In order to save our Earth, we
will have to take major steps to conserve what is left on the planet because life
is not possible on other planets.The Earth is the third planet from the sun. It
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left on the planet because life is not possible on other planets.</h2>
    </p>
    <hr><br><br><br><br><br><br><br><br>
    <h2><b>Types of Earth can be categorized</b></h2>
    <ul>
        <li>Geosphere</li>
        <li>Lithosphere</li>
        <li>Pedosphere</li>
```
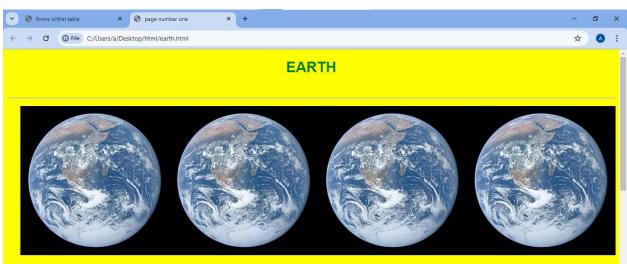
```
        <li>Biosphere </li>
        <li>Hydrosphere</li>
    </ul>
</body>
</html>
```

OUTPUT:

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Types of Earth can be categorized

- Geosphere
- Lithosphere
- Pedosphere
- Biosphere
- Hydrosphere