

Experiment 2: Internal CSS

Aim: To make an attractive page using Internal Css.

Tags Used:

<style>

. -> is used for id

-> is used for class

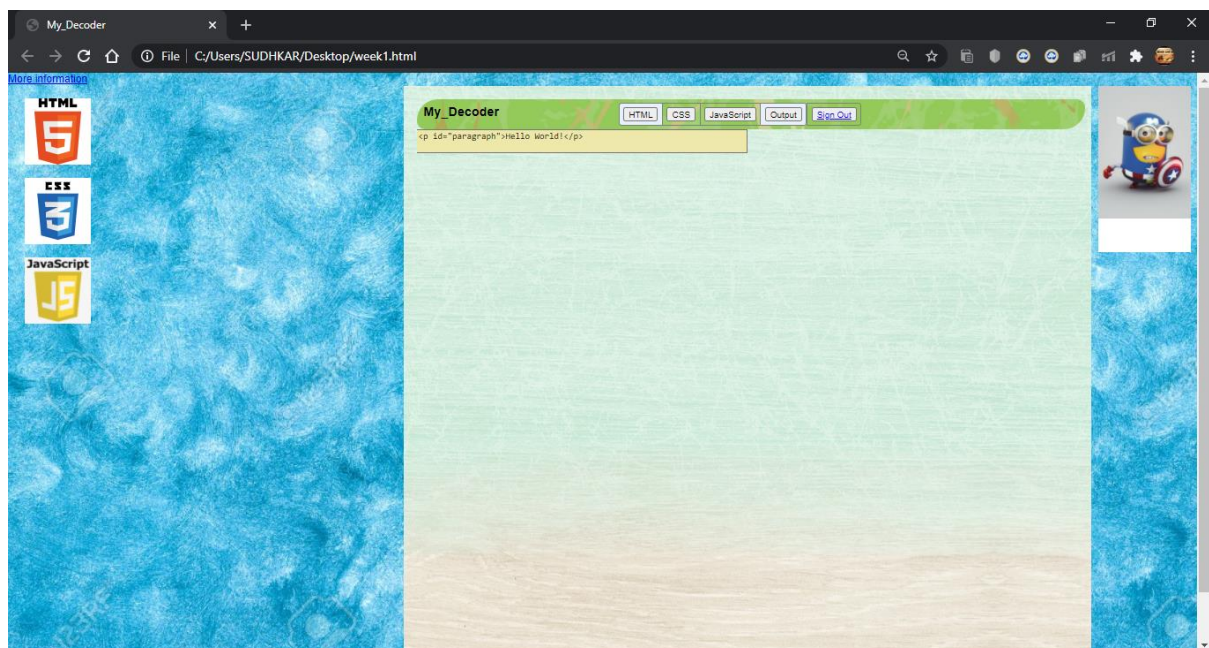
Background-color

Padding

Margin-left

Implementation:

Output:



Code:

<html>

<head>

<title>My_Decoder</title>

<style type="text/css">

```
.imglogo
{
    margin-top: 20px;
    margin-bottom: 0px;
    margin-right: 25px;
    margin-left: 25px;
    height: 100px;
    width: 100px;
    background-color: white;

}

#minion
{
    margin-top: 20px;
    margin-bottom: 0px;
    margin-right: 10px;
    margin-left: 10px;
    height: 250px;
    width: 140px;
    background-color: white;
    float: right;
}

#square
{
    float: right;
    width: 1000px;
    height: 100%;
    margin-top: 20px;
    margin-bottom: 20px;
```

```
margin-right: 0px;

margin-left: 0px;

padding: 20px;

background-image: url('https://img.rawpixel.com/s3fs-
private/rawpixel_images/website_content/rm27-minty-02-
summerbackground.jpg?bg=transparent&con=3&cs=srgb&dpr=1&fm=jpg&ixlib=php-
3.1.0&q=80&usm=15&vib=3&w=1300&s=a865d2f2ea8a2582e55d76509162f5b2');
}

body {

font-family: sans-serif;

padding:0;

margin:0;

background-color: #EEEEEE

}

#header {

width:100%;

padding:5px;

height: 35px;

background-image: url('https://cdn5.vectorstock.com/i/1000x1000/80/19/green-
marble-texture-background-vector-20868019.jpg');

border-radius: 50px 20px;

}

#logo {

float:left;

font-weight: bold;
```

```
font-size: 120%;  
padding: 3px 5px;
```

```
}
```

```
#buttonContainer {
```

```
width:400px;  
margin: 0 auto;  
}
```

```
.toggleButton {
```

```
float:left;  
border: 1px solid grey;  
padding: 6px;  
border-right: none;  
font-size: 90%;  
}
```

```
#html {
```

```
border-top-left-radius: 4px;  
border-bottom-left-radius: 4px;  
}
```

```
.output {
```

```
border-top-right-radius: 4px;
border-bottom-right-radius: 4px;
border-right: 1px solid grey;

}

.active {

background-color: #E8F2FF;

}

.highlightedButton {

background-color: grey;

}

.panel {

float:left;
width: 50%;
border-left: none;
}

textarea {

resize: none;
background-color: #EEE8AA;

}
```

```
iframe {
```

```
border:none;
```

```
}
```

```
.hidden {
```

```
display: none;
```

```
}
```

```
</style>
```

```
</head>
```

```
<body style="background-image:
url('https://previews.123rf.com/images/germanopoli/germanopoli1712/germanopoli17120
0024/91260633-light-blue-exposed-concrete-wall-texture-sky-effect-grunge-textures-and-
backgrounds-perfect-backgrou.jpg');">
```

```
<a href="C:\Users\Ankita Senthil\Desktop\sem7\P-
web_lab\web lab_project\xml_forWeb_lab\languages.xml">More information</a>
```

```
<div id="minion">
```

```

```

```
<p style="text-align:center;color:green;font-size: 15px;"></b></p>
```

```
</div>
```

```
<div id="square">
```

```
<div id="header">
```

```
<div id="logo">
```

```
    My_Decoder
```

```
</div>
```

```
<div id="buttonContainer">
```

```
    <div class="toggleButton active" id="html"><button>HTML</button></div>
```

```
    <div class="toggleButton" id="css"><button>CSS</button></div>
```

```
    <div class="toggleButton" id="javascript"><button>JavaScript</button></div>
```

```
    <div class="toggleButton active output"><button>Output</button></div>
```

```
    <div class="toggleButton output m-auto d-block"><button><a href="logout.php"
class="btn btn-danger m-auto">Sign Out</a></button></div>
```

```
</div>
```

```
</div>
```

```
<div id="bodyContainer">
```

```
    <textarea id="htmlPanel" class="panel"><p id="paragraph">Hello
World!</p></textarea>
```

```
    <textarea id="cssPanel" class="panel hidden">p { color: green; }</textarea>
```

```
<textarea id="javascriptPanel" class="panel
hidden">document.getElementById("paragraph").innerHTML = "Hello!";</textarea>
```

```
<iframe id="outputPanel" class="panel"></iframe>
```

```
</div>
```

```
</div>
```

```
<div class="imglogo">
```

```

```

```
</div>
```

```
<div class="imglogo">
```

```

```

```
</div>
```

```
<div class="imglogo">
```

```

```

```
</div>
```

```
</body>
```

```
</html>
```

Result:The experiment was successfully completed.