

Practical 10 - WT

Advanced CSS Techniques
Task: Parallax Scrolling Page

- Objective: Create a webpage with a parallax scrolling effect using CSS.
- Activities:
 - Add multiple background images with different scroll speeds.
 - Use CSS properties to create the parallax effect.
 - Ensure the page is responsive and visually appealing.

```
<!DOCTYPE html>
<html>
<head>
<meta name="viewport" content="width=device-width,
initial-scale=1"> </head>
<body>

<p>Use the mouse to see the parallax scrolling effect.</p>

<div class="parallax"></div>

<div style="height:1000px;background-color:red;font-size:36px">
Scroll Up and Down this page to see the parallax scrolling
effect. This div is just here to enable scrolling.
Tip: Try to remove the background-attachment property to remove the scrolling
effect.
</div>

</body>
</html>
```

```
.parallax{

    background-image :
url(https://upload.wikimedia.org/wikipedia/commons/thumb/3/3a/Cat03.jpg/481px
Cat03.jpg);
```

```
min-height: 1000px;
```

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```
background-attachment: fixed;
```

```
background-position: center;
```

```
background-repeat: no-repeat;
```

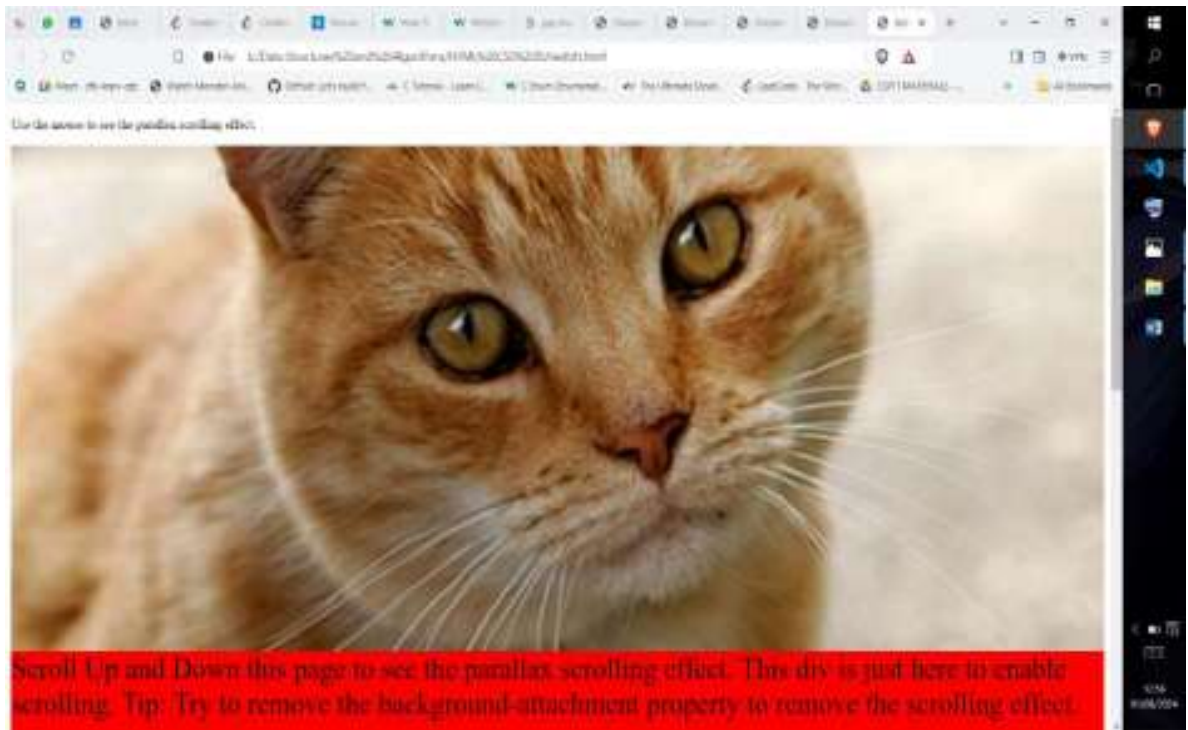
```
background-size: cover;
```

```
height:1000px;
```

```
background-color:rgb(255, 140, 0);
```

```
font-size:36px;
```

```
}
```



Learning Outcome:-

- Learnt to use the parallax effect in the website
- Get to know that effect doesn't work in the Mobile and Tabs · Very useful feature of CSS for impressing the Customer with innovative design
- This helped in creating a more productive webpage