

EXPERIMENT NO-15

AIM: to create a html page to display a new image & text when the mouse comes over the existing content in the page

BRIEF DISCRIPTION:

- Functions are one of the fundamental building blocks in JavaScript. A function is a JavaScript procedure—a set of statements that performs a task or calculates a value. To use a function, you must define it somewhere in the scope from which you wish to call it.
- A function definition (also called a function declaration, or function statement) consists of the function keyword, followed by:
 1. The name of the function.
 2. A list of parameters to the function, enclosed in parentheses and separated by commas.
 3. The JavaScript statements that define the function, enclosed in curly brackets

SOURCE CODE:

```
<!DOCTYPE html>
<html>
<body>
<p id="demo" ondblclick="myFunction()">Double-click me
```

```
to change my text color.</p>
```

```
<p>A function is triggered when the p element is  
double- clicked. The function sets the color of the p  
element to red.</p> <script>  
function myFunction() {  
document.getElementById("demo").style.color = "red";  
}  
</script>  
</body>  
</html>
```

OUTPUT:

