

## Program 9

Create an HTML page to display a new image and text when the mouse comes over the existing content in the page using JavaScript Event Handling mechanism.

### **eventHandling3.html:**

```
<html>

<head>

<title>program 10</title>

<style>

body{

    text-align: center;

}

h1 {

    font-size: 32px;

    color: #2c3e50;

    margin-top: 20px;

    letter-spacing: 1px;

}

h2{

    font-size: 22px;

    color: #34495e;

    margin-bottom: 20px;

    font-weight: normal;

}


#image {

    position: relative;

    width: 500px;

    height: 300px;

    margin: 0 auto;

}
```

```
#image img {  
    width: 80%;  
    height: auto;  
}
```

```
#hidden {  
    position: absolute;  
    top: 0;  
    left: 0;  
    width: 100%;  
    height: 100%;  
    background-color: transparent  
    color: white;  
    text-align: center;  
    display: none;  
}
```

```
#txt {  
    font-size: 22px;  
    font-weight: bold;  
    margin-top: 10px;  
}
```

```
</style>
```

```
</head>
```

```
<body id="bc">
```

```
<h1>JAVASCRIPT EVENT HANDLING</h1><br>
```

```
<h2>Image and Text Change</h2>
```

```
<div id="image">
```

```

```

```
<div id="hidden">
```

```

</div>
</div>
<br><br>
<p id="txt">I see a car here !!</p>

<script>
var image = document.getElementById("img");
var hidden = document.getElementById("hidden");
var text = document.getElementById("txt");

image.addEventListener("mouseover", func1);
image.addEventListener("mouseout", func2);

function func1() {
    hidden.style.display = 'block';
    text.textContent = 'I see a bike here !!';
}

function func2() {
    hidden.style.display = 'none';
    text.textContent = 'I see a car here !!';
}
</script>
</body>
</html>
```

OUTPUT:

Before Event:

---

### JAVASCRIPT EVENT HANDLING

Image and Text Change



I see a car here !!

---

After event:

### JAVASCRIPT EVENT HANDLING

Image and Text Change



I see a bike here !!