



STP COMPUTER EDUCATION

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SUBJECT :- WEB DESIGNING

Chapter - 34

Event Handlers

To perform special actions on selected elements with the help of JavaScript are known as event handlers

We can implement event handlers in three ways

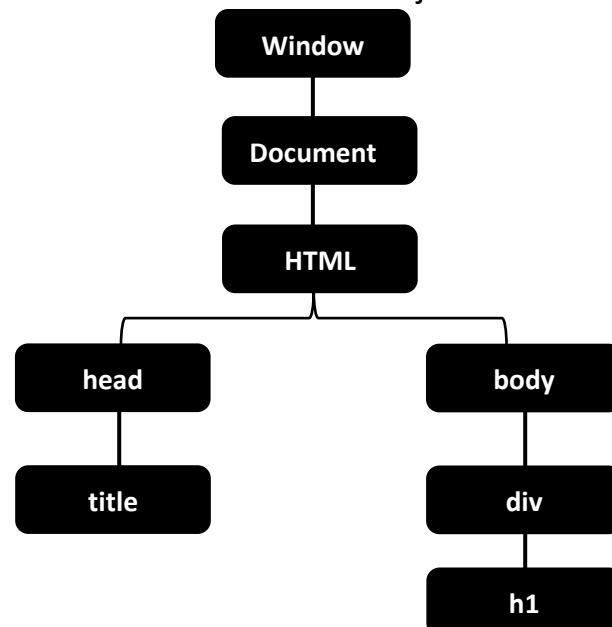
1. Using the attributes of an html tag : `onclick` , `onmouseover` , `onmouseout`
2. Using DOM object property
3. Using special methods

STP COMPUTER EDUCATION DOM (Document Object Model)

When a browser loads a webpage , the browser creates a document object model of that page Diagram of DOM

```
<html>
<head><title></title></head>

<body>
<div>
<h1></h1>
</div>
</body>
</html>
```



what is object ?

in the respect of DOM all the html elements are known as object or element object because html elements has no limits to contain data.

What are properties or methods ?

Collections of predefined function which controls the html element are known as properties and methods .

Using special methods

// ie 9 to higher and all modern browser

1. addEventListener("event",function,phase)
2. removeEventListener("event",function,phase)

