**Difference between Document and Window Objects**

* The *window object* represents a window/tab containing a DOM document whereas a *document object* is property of a window *object* that points to the DOM document loaded in that window.
* Each HTML document that gets loaded into a window becomes a document object. The document contains the contents of the page. Using a document object, JavaScript can modify, add and delete the HTML elements, attributes CSS styles in the page.
* You can access a document object either using *window.document* property or using document object directly as window is a global object.
* The other major difference is that both window object and document object have properties and methods. Few method names are the same in both objects but with different behaviour. In the below example *window.open()* opens a new tab or window and *document.open()* creates a blank document within the window.
* Screen is the window property that holds information about the browser screen. It refers to the screen object associated with that window **object**. Used to display screen width, height, colorDepth, pixelDepth etc… The document screen can be accessed either by *window.screen* or *screen* object directly. Screen object doesn't have any methods as in window and document objects.