**Window Object:**

It represents browser window and provides the access to the various methods and properties related to the browser environment. For example, new window, Zoom in /zoom out, navigating, details about the browsing window and etc.

**Document Object:**

It represents the current page of the browser window which is in display. Document objects are provides an access to the HTML contents to perform the activity of DOM(Document Object Model).

**Difference between Document Object and window object:**

The window object encompasses the entire browser window, the document object represents the web page content. These objects serve different purposes in this and its complex for web development executions and optimization of user experience.

Normally, Document object are loads inside the window Objects and it consist of the properties of URL, Cookies and etc. The properties of Window objects are window.property and the properties of Document objects are window.document.property.

Window Objects gets loaded into the browser first and it has most properties like length, Name, inner width and height of the window.