# 1. Between Document and Window Objects

. Document

. The document object represent a web page that is loaded in the browser.

. By accessing the document object, we can access the element in the HTML page.

. With the help of document objects, we can add dynamic content to our web page.

. The document object can be accessed with a **window. document**or just**document.**

**.** It returns the currently active elements in the document It returns the contents of the body element. It returns all <a> elements that have a name attribute.

. It returns a string value that represents the base URI of the document.

it returns the cookie of the current document . It returns a string, representing

It is used to set documents as editable or read-only.

. It returns the domain name of the document server.

. It returns all the elements of the form. It returns the element that is currently title element of the document.

.Windows Object

**.**The window object is the topmost object of the DOM hierarchy. It represents a browser window or frame that displays the contents of the webpage.

**.** Whenever a window appears on the screen to display the contents of the document, the window object is created.

**.** It represents a browser window or frame that displays the contents of the webpage.

**.** It is the very first object that is loaded in the browser. It is the object of the browser.

**.** Global objects, functions, and variables of JavaScript are members of the window object.

**.** We can access the window from the window only. i.e. window. The window is part of BOM, not DOM.

**.** Properties of the window object cannot be accessed by the document object.