**Write a blog on the Difference between document and window objects:**

* The Document object is the HTML document which loads in the web browser. It is a tree-like structure in HTML document.
* Window object is the web's browser window which displays the HTML document.
* Document Object in JavaScript which works on navigating the Web Page Structure while the Window Object will be managing browser windows.

**Scope:**

* The Document Object represents the content and structure of the HTML document, while the Window Object represents the entire browser window.

**Purpose:**

* The Document Object can be used to work with the content of the webpage. Window object works in the browser related tasks such as navigation, timing and events.

**Access:**

* The Document Object can be accessed through the "document" or as "window.document". The Window Object is the global object in JavaScript.
* The specific properties for document objects such as "document.title" for setting the document's title or "document.URL" for finding the document's URL.
* The specific properties for the window objects that provides to give the information about the browser which including the details about the size and position of the window.
* The Document Object allows the developers to work with the content and structure of the web page.
* The Window Object that focuses on the browser-related tasks and it provides a global JavaScript environment.