**Write a blog on the differences between document and window objects**

# **Document**

* Represent the HTML or XML document loaded in the window. It is a property of the window object.
* Document object a child of the window object.
* Document object variables and functions within the document context do not become global unless explicitly defined in the global scope.
* Provides access to the content of the web pages allowing manipulation of elements, styles , and attributes.

# Window

* Represents the browser’s window or a frame within a window. It is the top -level object and acts as the global object in client-side java script.
* The parent object of the document object.
* Variable declared with var at the global level become properties of the window object.
* Provides access to the browsers features, such as the history ,location and methods for controlling windows and frames.