**Write a blog on the difference between document & window objects**

* The Document Object Model (DOM) is a programming interface for HTML and XML documents. It represents the structure of a document as a tree of nodes, with each node representing an element or a piece of text. The Document object is the root of the DOM tree and represents the entire document.
* The Window object represents the browser window and is the global object in JavaScript. It provides access to the browser's window and document objects, as well as other browser-specific features such as the location, history, and navigation.
* In short, the Document object represents the contents of an HTML or XML document, while the Window object represents the browser window and provides access to the browser's features. They are closely related, as the Document object is a property of the Window object.
* For example, if you want to access the title of the document, you can use the following code:

**document.title**

* And if you want to access the URL of the current page, you can use the following code:

**window.location.href**

* It's important to note that the Document object is only available within the context of a web page, while the Window object is available in any context. The window object can be used in any javascript code running in the browser, while document object is specific to the context of a web page.
* In conclusion, both the Document and Window objects are important when working with web pages, and they provide different but related functionality. Understanding the difference between them can help you write more effective and efficient code.