# Blog on the difference about the document and the window obejects :

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| S.NO | DOCUMENT | WINDOW OBJECTS |
| 1. | In programming and web development, a "Document Object" usually refers to the Document Object Model (DOM) which represents the structure of a web page in a hierarchical way. | The "Windows Object" might refer to the object that represents a window or a graphical user interface (GUI) element in various programming environments. |
| 2. | The DOM provides a way for scripts to interact with the structure, style, and content of a web page. It allows you to access and manipulate elements on the page, change their attributes, content, and styles dynamically using languages like JavaScript. Essentially, the document object refers to the interface that allows scripts to interact with the web page's structure and content. | This concept is commonly used in desktop applications or environments with graphical interfaces. In this context, a window object would provide properties and methods to control the behavior and appearance of a window on the screen. This could include actions like resizing, minimizing, maximizing, closing, and so on. |