**Difference between document and window objects**

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| **Document Object** | **Window Object** |
| The document object represents a web page that is loaded in the browser. | The window object is the topmost object of the DOM |
| We can add dynamic content to our web page. | A browser window or frame that displays the contents of the webpage. |
| The document object can be accessed with a **window.document**or just**document.** | Whenever a window appears on the screen to display the contents of the document, the window object is created. |
| The document object is your html, aspx, php, or other document that will be loaded into the browser. | This window object has the majority of the properties like length, innerWidth, innerHeight, name, if it has been closed, its parents, and more. |
| For example, alert(), confirm() are methods defined on the window object. Writing alert() is similar to window.alert() | For example, alert(), confirm() are methods defined on the window object. |