1. **Write a blog on the different between document and windows object**

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| **Document object** | **windows object** |
| The “**Document Object**” represents a webpage structure that is inserted in the DOM tree hierarchy | The “**Window Object**” is at the head position of the DOM hierarchy |
| Displayed on the webpage | Showing a window browser or frame. |
| **Syntax:**  document.property\_name; | **Syntax:**  window.propertyName |
| All the tags, elements with attributes in HTML are part of the document. | Global objects, functions, and variables of JavaScript are members of the window object. |
| Loaded in the window | Loaded in browser |
| Document Object is part of the Browser Object Model and Document Object Model. | It is only part of the Browser Object Model |
| The document object can be accessed with a “**window.document”** | It can also accessed with “**window.window**” |