# Day 2- Task

* **Write a blog on the difference between document and window object**

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| **Window object** | **Document** |
| window object in JS represents the current window open in your browser. It contains information related to your current browser window. | A Document object represents the HTML document that is displayed in that window. |
| All global JavaScript objects, functions, and variables automatically become members of the window object. | The Document object has various properties that refer to other objects which allow access to and modification of document content. |
| The most frequently used object under the window object is the document object. It contains the rendered HTML of the current page. | The way a document content is accessed and modified is called the Document Object Model, or DOM. |
| window object is the context of the current tab/window of your browser. | You can access a document object using window. Document property or using document object directly as window is global object. |
| It is the outmost element of the object hierarchy. | Each HTML document that gets loaded into a window becomes a document object. |
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