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| windows | document | screen |
| JavaScript **window object** sits at the top of the JavaScript Object hierarchy | Document is also a property of window which contains the content of the page. | we can move on to screen, screen is nothing but a property in window which consists of physical screen dimensions. So remember this screen is just a property of window and we can access only screen property by window.screen**.** |
| Its Properties are documents and size | Content of the window aka html document. | Physical screen dimensions |
| It holds things like window.location, window.history, window.screen, window.status, or the window.document. | document contains the DOM, initialized by parsing HTML | screen is a small information object about physical screen dimensions. |
| Window properties like inner height,inner width and methods like resizeTo() | When an HTML document is loaded into a **web browser** , it becomes a document object. | * screen properties width and height are the full screen * screen properties availWidth and availHeight omit the toolbar |
| It represent in single tab | It represent in tree of object html,head,body and html tags | It represent full screen in windows |
| Is used as BOM(BROWSER OBJECT MODEL | Is used as DOM(DOCUMENT OBJECT MODEL) | Is used to display |