**Window**

Window is the main JavaScript object root, and the **global object**in a browser, also can be treated as the root of the document object model. You can access it as **window.**  The window is the first thing that gets loaded into the browser. This window object has the majority of the properties like length, inner Width, inner Height, name, if it has been closed, its parents, and more.

**Document**

 The Document object(**DOM**) is your html, aspx, php, or other document that will be loaded into the browser. The document actually gets loaded inside the window object and has properties available to it like title, URL, cookie, etc.

**SCREEN**

The **Window**object also has a **screen**object with properties describing the physical display:

* screen properties width and height are the full screen
* screen properties availWidth and availHeight omit the toolbar

***window.screen****or just****screen****is a small information object about physical screen dimensions.*