**Difference between window, screen and document in JavaScript?**

**Window:**

1. The window is the first thing that gets loaded in to the browser.
2. Tis window objects has the majority of the properties like length, inner height, name, open, close, move to, resize etc.
3. Window is the global object.

**Screen:**

1. Screen describes the physical display’s dimensions of full screen.
2. Screen has properties like width and the height, which are the dimension of full screen
3. The portion of a screen displaying the rendered document, known as a viewpoint in JavaScript

**Document:**

1. The document object is your HTML, aspx, php or other document that will be loaded in to the browser.
2. The document actually gets loaded inside the window objects and had properties available to it like title ,URL, cookies and all properties related to DIM