Window:

A window is a global object that consists of properties pertaining to the current DOM. A window can be the main window, a frame set or individual frame, or even a new window created with JavaScript. When a variable is declared without the var , let, or const keywords, they’re automatically attached to the window object, making them available to every part of your web app. Top of the hierarchy. It is the outmost element of the object hierarchy.

Screen:

The JavaScript screen object holds information about the browser screen. It can be used to display screen width, height, colorDepth, pixelDepth etc.

Document:

A Document object represents the HTML document that is displayed in a window. The Document object has various properties which allows access to and modification of document content. The document object represents the whole html document. When a html document is loaded in the browser, it becomes a document object. It is the root element that represents the html document. It has properties and methods. By the help of document objects, we can add dynamic content to our web page.