

1) Write a blog on the difference between Document Object and Window Objects

In the context of Web development, the Document and Window Object refer to different aspects of the web page environment.

### Document Object:

→ The Document Object represents the entire HTML documents, which includes the HTML, CSS, and JAVASCRIPT Code that make up the web page.

→ It is an Object that contains all of the elements and data associated with the web page, such as forms, images and text content.

→ The Document Object provides methods and properties that allow developers to manipulate the content of elements and accessing the attributes of elements.

## The Window Objects

→ It represents the browser window that displays the web page.

→ It is the top-level objects in the browser's Javascript hierarchy, and it provides access to various aspects of the browser environment, such as the document objects, the history of the current browsing session, the location of the current page, and the methods for manipulating the browser window itself.