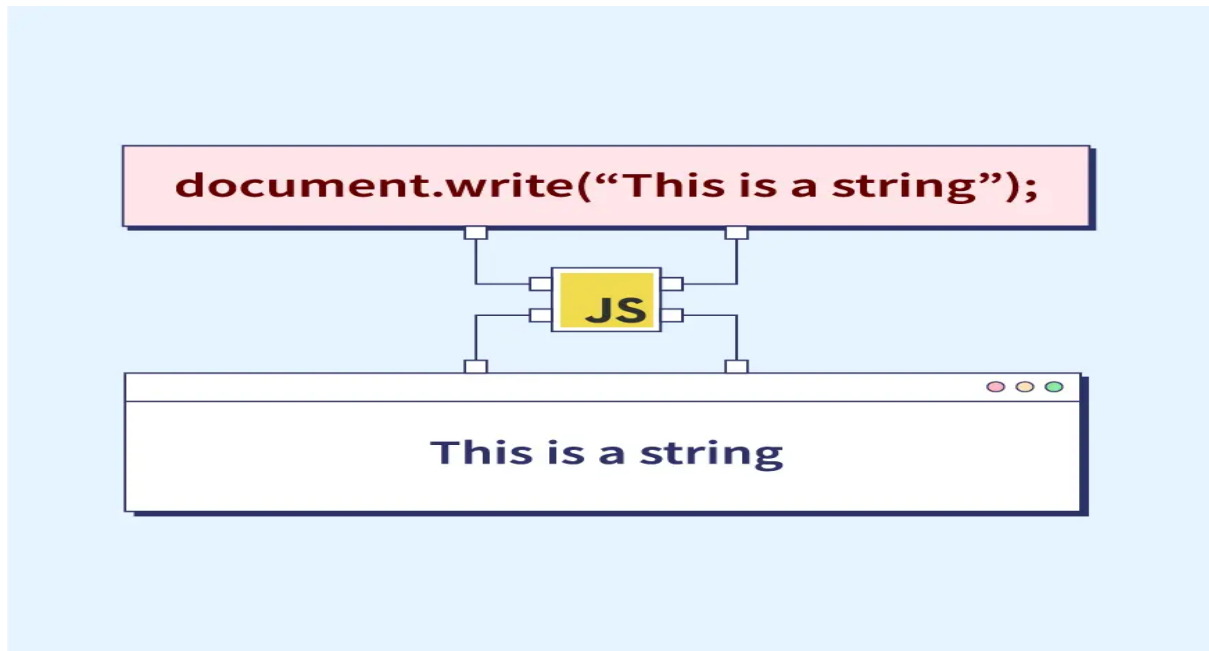


Document write() in JavaScript

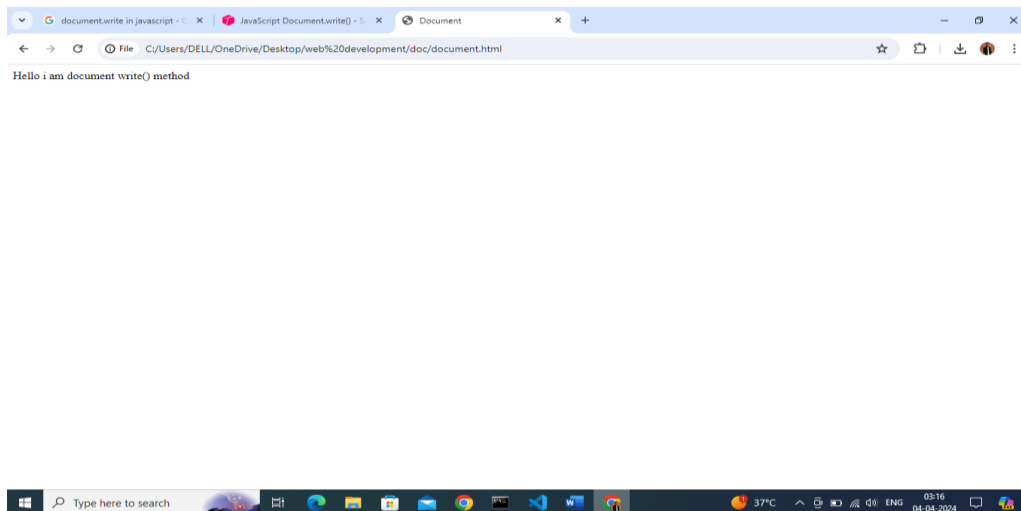
write in JavaScript is a function that is used to display some strings in the output of HTML web pages (Browser window).



One Example Program:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>

  <script>
    document.write(" Hello i am document write() method")
  </script>
</body>
</html>
```



Another Example Program:

You can use the `document.write` method to insert an image dynamically:

```
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Document</title>
</head>
<body>

  <script>
    document.write(" Hello i am document write() method <h1> Hello</h1>");
    document.write('<img width="200px" height="200px"
src=dog.jpg alt="image">');
  </script>
</body>
</html>
```

writes an `` tag into the document with the specified `src` attribute pointing to the image. `alt` attribute is important for accessibility purposes, as it describes the content of the image for the users who may not be able to see it.

We have to use single quotes after the parenthesis of document.write method other wise it's not working properly.

Instead of single quotes ,we use double quotes its not working.

