

CREATION TAGS(ELEMENTS) USING JAVASCRIPT

Method used to create a new HTML element

```
var elementName = Document.createElement('Tag Name')
```

```
appendingVariable.appendChild(elementName)
```

Method that allows you to add a new child element

Reference to a specific element to which you
want to append or insert new content
dynamically.

creation of elements and appending
to that class (or) id.

^{id}
<ul class="varshith">
 N V V VARSHITH

→ TO add another list.

var name = document.getElementById(^{Id}~~varshith~~ "varshith");

var newcontent = document.createElement("li");

↳ creation of li tag

newcontent.textContent = "N. V HARDIK";

↳ adding content.

name.appendChild(newcontent);

↳ adding li to the ul

```
<!DOCTYPE html>
<html>
  <head></head>
  <body>
    <ul id="varshu">
      <li>NAGUBANDI VEERA VENKATA VARSHITH</li>
    </ul>
    <script src="16.Elecreation.js"></script>
  </body>
</html>
```

```
6.Elecreation.js > ...
var varshith = document.getElementById("varshu");
var hardik = document.createElement("li");
hardik.textContent = "N V HARDIK";
varshith.appendChild(hardik);
```

← → ↻ ⓘ File file:///G:/WEB%20JAVASCRIPT%20PRAC

- NAGUBANDI VEERA VENKATA VARSHITH
- N V HARDIK

Process of adding many elements to that ul list

****we have to create array**

```
addingle.html / <html> / <body> / <script>  
<!DOCTYPE html>  
<html>  
  <head></head>  
  <body>  
    <ul id="varshith">  
      <li>NAGUBANDI VEERA VENKATA VARSHITH</li>  
    </ul>  
    <script src="17.Addingle.js"></script>  
  </body>  
</html>
```

```
body  
var array1 = ["N V HARDIK", "WEB DEVELOPMENT", "HTML", "CSS", "JS", "REACT"];  
var name1 = document.getElementById("varshith");  
let i;  
for (i = 0; i < array1.length; i++) {  
  var newelement = document.createElement("li");  
  newelement.textContent = array1[i];  
  name1.appendChild(newelement);  
}
```

- NAGUBANDI VEERA VENKATA VARSHITH
- N V HARDIK
- WEB DEVELOPMENT
- HTML
- CSS
- JS
- REACT