

Extra oefeningen Nodes

Extra info:

querySelector -> https://www.w3schools.com/jsref/met_document_queryselector.asp

querySelectorAll -> https://www.w3schools.com/jsref/met_document_queryselectorall.asp

opdracht 1:

Use the querySelectorAll method to find the <p> element, and change its text to "Good Job!".

HTML

```
<!DOCTYPE html>
<html>
<body>
<p>Use the DOM to change my text!</p>
</body>
</html>
```

Extra info

Nodes -> https://www.w3schools.com/js/js_htmlDOM_navigation.asp

Extra info

CreateElement -> https://www.w3schools.com/js/js_htmlDOM_nodes.asp

Node List: -> https://www.w3schools.com/js/js_htmlDOM_nodelist.asp

opdracht 2

```
<!DOCTYPE html>
<html>
<head>
  <meta charset="utf-8"/>
  <title>About Me</title>
</head>
<body>
  <h1>About Me</h1>

  <ul>
    <li>Nickname: <span id="nickname"></span>
    <li>Favorites: <span id="favorites"></span>
    <li>Hometown: <span id="hometown"></span>
  </ul>

</body>
</html>
```

- Iterate through each li and change the class to "listitem". Add a `style` tag that sets a rule for "listitem" to make the color red.
- Create a new `img` element and set its `src` attribute to a picture of you. Append that element to the page.

Opdracht 3

Create a `<p>` element and append it to a `<div>` element:

```
<!DOCTYPE html>
<html>
<head>
<style>
#myDIV {
  border: 1px solid black;
  margin-bottom: 10px;
}
</style>
</head>
<body>
<p>Click the button to create a P element with some text, and append it to DIV.</p>

<div id="myDIV">
A DIV element
</div>

</body>
</html>
```