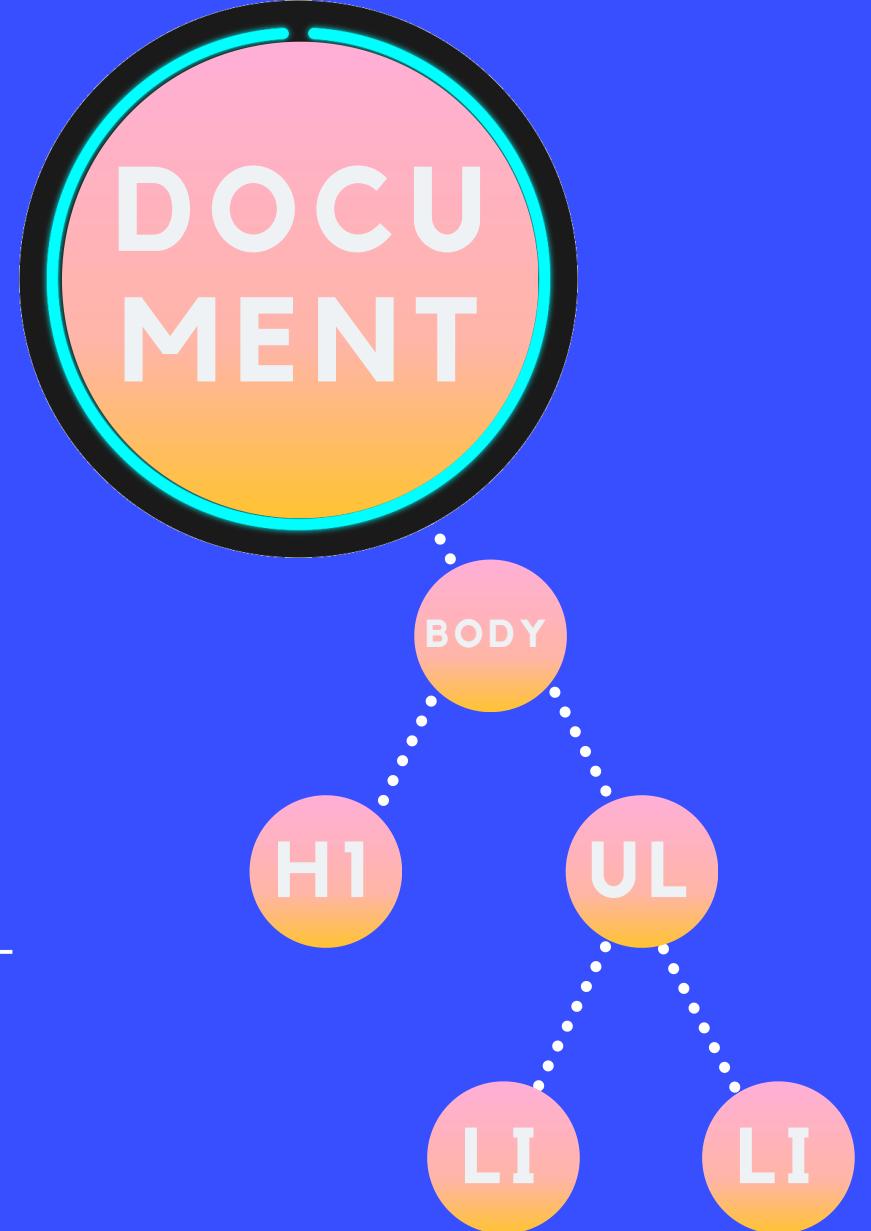


DOCUMENT

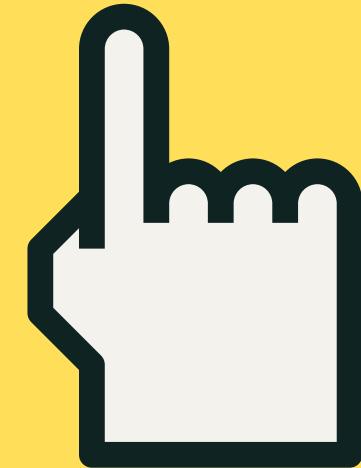
The document object is our entry point into the world of the DOM. It contains representations of all the content on a page, plus tons of useful methods and properties



SELECTING



- getElementById
- getElementsByTagName
- getElementsByClassName



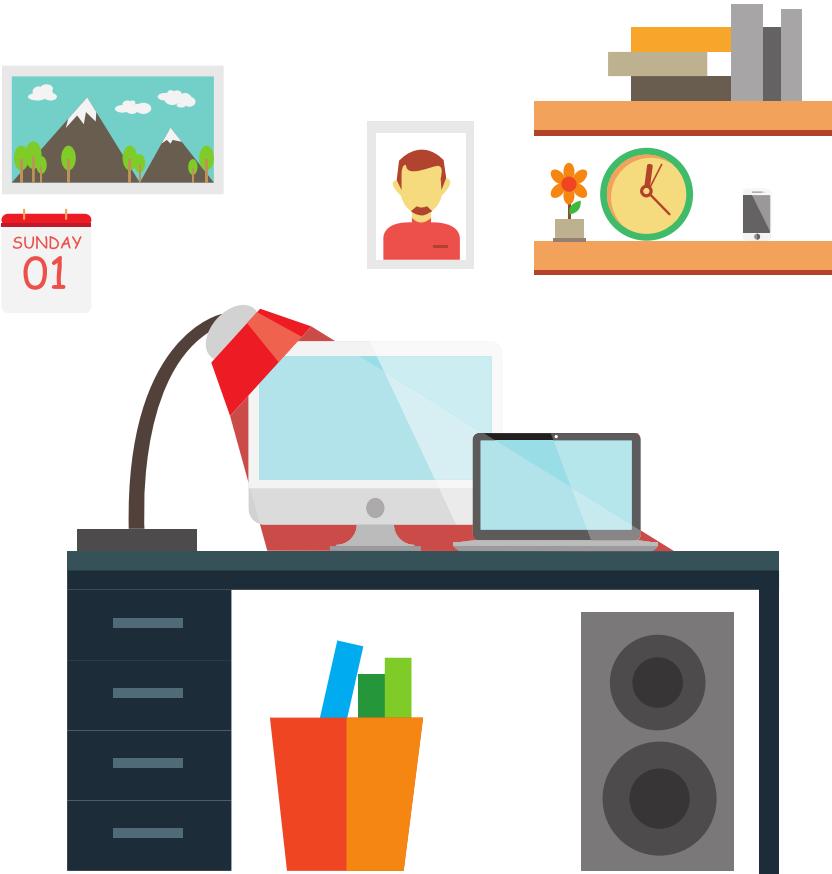
querySelectorAll

Same idea , but returns a collection of matching elements

PROPERTIES & METHODS

(the important ones)

- classList
- getAttribute()
- setAttribute()
- appendChild()
- append()
- prepend()
- removeChild()
- remove()
- createElement



- innerText
- .textContent
- .innerHTML
- value
- parentElement
- children
- nextSibling
- previousSibling
- style

A SMALL TASTE

- clicks
- drags
- drops
- hovers
- scrolls
- form submission
- key presses
- focus/blur



- mouse wheel
- double click
- copying
- pasting
- audio start
- screen resize
- printing

addEventListener

Specify the event type and a callback to run



```
const button = document.querySelector('h1');

button.addEventListener('click', () => {
  alert("You clicked me!!")
})
```