

⚡ Current Skill What is DOM?

What Is DOM?

In the last skill, we learned the basics of JavaScript. But we have not yet explored the relationship between JavaScript and web pages. So in this Super Skill we'll be answering the following questions:

- What is DOM?
- How can we access DOM elements?
- How can we manipulate DOM elements?
- What are events and how do we treat them in JavaScript?
- How do we treat forms in JavaScript?

An Introduction to the DOM Document Object Model in Ja...



What Is DOM in JavaScript?

JavaScript can access all the elements in a webpage using Document Object Model (DOM).



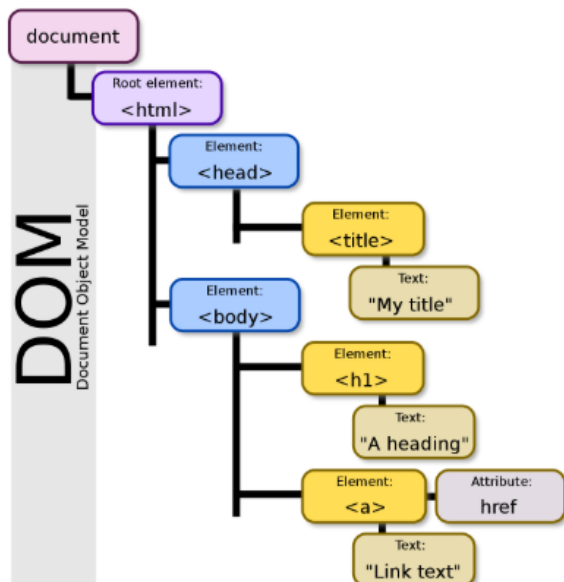
As a matter of fact, the web browser creates a DOM of the webpage when the page is loaded.

Using DOM JavaScript can perform multiple tasks like:

- Create new elements and attributes
- Manipulate and access the existing elements and attributes
- Remove existing elements and attributes.
- React to existing events



- Create new events in the page



< Previous

next >