**DOM (Document Object Model)** is a programming interface for **HTML** (HyperText Markup Language) and **XML** (Extensible Markup Language) documents. [It defines the logical structure of documents and the way a document is accessed and manipulated1](https://www.geeksforgeeks.org/dom-document-object-model/)[2](https://developer.mozilla.org/en-US/docs/Web/API/Document_Object_Model/Introduction)[3](https://www.codecademy.com/resources/blog/what-is-dom/).

Here are **five free resources** where you can learn more about the DOM:

1. **GeeksforGeeks**: Their article on [DOM (Document Object Model)](https://www.geeksforgeeks.org/dom-document-object-model/) [provides detailed explanations, properties, and methods used to manipulate documents1](https://www.geeksforgeeks.org/dom-document-object-model/).



MDN Web Docs

1. **MDN Web Docs**: The [Introduction to the DOM](https://developer.mozilla.org/en-US/docs/Web/API/Document_Object_Model/Introduction) [on MDN Web Docs explains how the DOM represents web documents and allows programs to change the document structure, style, and content](https://www.geeksforgeeks.org/dom-document-object-model/)[2](https://developer.mozilla.org/en-US/docs/Web/API/Document_Object_Model/Introduction).





1. **Codecademy**: Their blog post on [What Is DOM?](https://www.codecademy.com/resources/blog/what-is-dom/) [offers a concise explanation of the DOM and how it interacts with HTML code](https://www.geeksforgeeks.org/dom-document-object-model/)[3](https://www.codecademy.com/resources/blog/what-is-dom/).





1. **freeCodeCamp**: Learn how the JavaScript DOM works practically with their tutorial on [How the JavaScript DOM Works](https://www.freecodecamp.org/news/the-javascript-dom-a-practical-tutorial/). [It covers dynamic changes, interactivity, and turning static websites into dynamic ones](https://www.geeksforgeeks.org/dom-document-object-model/)[4](https://www.freecodecamp.org/news/the-javascript-dom-a-practical-tutorial/).



Udacity

1. **Udacity**: The course [JavaScript and the DOM](https://www.udacity.com/course/javascript-and-the-dom--ud117) [provides lessons on the Document Object Model, nodes, elements, and selecting items from the DOM](https://www.geeksforgeeks.org/dom-document-object-model/)[5](https://www.udacity.com/course/javascript-and-the-dom--ud117).

Happy learning! 🌟