



Explore

[**jQuery** is a **fast, small, and feature-rich JavaScript library** that simplifies HTML DOM tree traversal, manipulation, event handling, CSS animations, and Ajax across various browsers](https://jquery.com/) [1](https://jquery.com/)[2](https://builtin.com/software-engineering-perspectives/jquery)[3](https://www.w3schools.com/jquery/jquery_intro.asp)[4](https://en.wikipedia.org/wiki/JQuery).

Here are **five free reference links** where you can learn more about jQuery:

1. [**jQuery Official Website**](https://jquery.com/): The official jQuery website provides comprehensive documentation, examples, and tutorials.
2. [**W3Schools jQuery Introduction**](https://www.w3schools.com/jquery/jquery_intro.asp): W3Schools offers beginner-friendly tutorials and interactive exercises to learn jQuery.
3. [**Built In: What Is jQuery?**](https://builtin.com/software-engineering-perspectives/jquery): This article explains the difference between JavaScript and jQuery, emphasizing how jQuery simplifies web development.
4. [**Stack Overflow Discussion**](https://stackoverflow.com/questions/7062775/is-jquery-a-javascript-library-or-framework): A Stack Overflow thread discussing whether jQuery is a library or a framework.
5. [**jQuery Wikipedia Page**](https://en.wikipedia.org/wiki/JQuery): Explore the history, features, and usage statistics of jQuery on Wikipedia.

Happy learning! 🌟