

## Google Search Tips

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Google is the go-to search engine for most people, but did you know that there are several ways to refine your searches to get better results? By using Google search tips and operators, you can find what you're looking for more quickly and easily. Here are some of the most useful Google search tips with examples:

1. Use quotes to search for an exact phrase If you're looking for a specific phrase, put it in quotes to get exact matches. For example, "artificial intelligence" will only show results that contain that exact phrase.
2. Use a hyphen to exclude words If you want to exclude certain words from your search results, put a hyphen in front of them. For example, machine learning -jobs will exclude results that contain the word "jobs".
3. Search within a specific website or domain If you want to search for something within a specific website, use the "site:" operator followed by the website's URL. For example, site:wikipedia.org machine learning will only show results from Wikipedia that contain the phrase "machine learning".
4. Search for a specific file type If you're looking for a specific type of file, use the "filetype:" operator followed by the file extension. For example, machine learning filetype:pdf will only show PDF files related to machine learning.
5. Find websites related to a specific site If you find a website that's relevant to your search, you can use the "related:" operator followed by the website's URL to find similar websites. For example, related:nytimes.com will show you similar news websites.
6. Search for a specific word or phrase in the title of a web page If you want to search for a specific word or phrase in the title of a web page, use the "intitle:" operator. For example, intitle:"artificial intelligence" will only show results where that phrase appears in the page title.
7. Search for a specific word or phrase in the URL of a web page or phrase in the URL of a web page, use the "inurl:" operator. For example,

inurl:"machine learning" will only show results where that phrase appears in the URL.

8. Get a definition of a word or phrase If you want to get a definition of a word or phrase, use the "define:" operator. For example, define:neural network will show you the definition of "neural network".
9. Get information about a specific website If you want to get information about a specific website, use the "info:" operator followed by the website's URL. For example, info:google.com will show you information about Google.
10. View the cached version of a web page If you want to view the cached version of a web page, use the "cache:" operator followed by the website's URL. For example, cache:wikipedia.org will show you the cached version of Wikipedia.
11. Use an asterisk as a wildcard If you're not sure of a specific word or phrase, you can use an asterisk as a wildcard to represent unknown words. For example, deep \* neural networks will show results that contain any word between "deep" and "neural networks".
12. Use "vs" to compare search terms If you want to compare two search terms, use "vs" between them. For example, artificial intelligence vs machine learning will show you results that compare and contrast those two terms.
13. Find items between a certain price range. For example, flash drives \$10..\$50
14. Perform multiple search queries at the same time. For example, "Best 1TB HDD OR Best 1TB SSD".
15. Get results for multiple keywords. For example, "Best 1TB HDD AND Best 1TB SSD".
16. Find results published before or after a certain date. For example, Tips for efficiently working from home after:2021
17. Find content that links to another site. For example, link:miketechshow.com
18. Use Google's Advanced Search: If you're not sure how to use some of these operators, or if you want to use other search filters, you can use Google's Advanced Search page to fine-tune your search. You can access this page by clicking on "Settings" on the Google homepage, then clicking on "Advanced search".

By using these Google search tips and operators, you can refine your searches and get more accurate and relevant results. Whether you're researching a topic, looking for specific information, or just browsing the web.