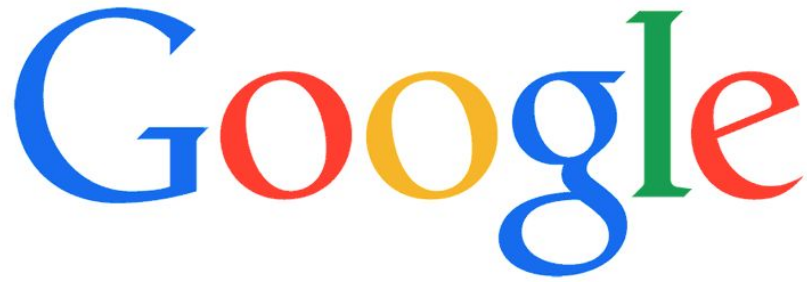


L 2 Search Engine



How to effectively search the internet

The secret to programming:

The Google logo is centered within a white rectangular box. The logo consists of the word "Google" in its characteristic multi-colored font: the 'G' is blue, the first 'o' is red, the second 'o' is yellow, the 'g' is blue, the 'l' is green, and the 'e' is red.

```
529         continue;
530     } else if (sinput[i]length == 0) {
531         again = true;
532         continue;
533     } while (++i < i.length) {
534         if (isdigit(sinput[i])) {
535             continue;
536         } if (i == (i.length - 1)) {
```

Computer Programming To Be Officially Renamed “Googling Stackoverflow”

103k
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Reddit



Washington DC – The IEEE have produced a report today where they strongly recommend that from now on, the discipline of Computer Programming should be officially renamed to “Googling Stackoverflow”.

“We are recommending a root-and-branch name change to this discipline”, said President of

[browse by category or date](#)

[Learn to Tweet, Be a Better Developer, etc.](#)

Am I really a developer or just a good googler?

August 23, '13

Comments **[98]**

Posted in [Misc](#)



Is googling code and searching sites like Stack Overflow for solutions, etc. frowned upon by people who employ designers/developers?

I have done a lot of learning in CSS writing, and I can hand write CSS quiet easily. And I know of all the effects and uses for CSS. I just can't remember every single code off the top of my head, so I often go googling for solutions and code snippets. This really cuts down on my time to finish a job, I find.

26 Answers



Bill Karwin, Web developer for over 20 years

Updated Oct 18, 2014

Stack Overflow shouldn't be frowned upon any more than the following examples:

- Would an employer object to you learning how to write some algorithm by reading it in a book?
- Would an employer object to you studying some code from another application to see how to employ some API?
- Would an employer object to you reading example code in an online manual?

How to become a programmer, or the art of Googling well

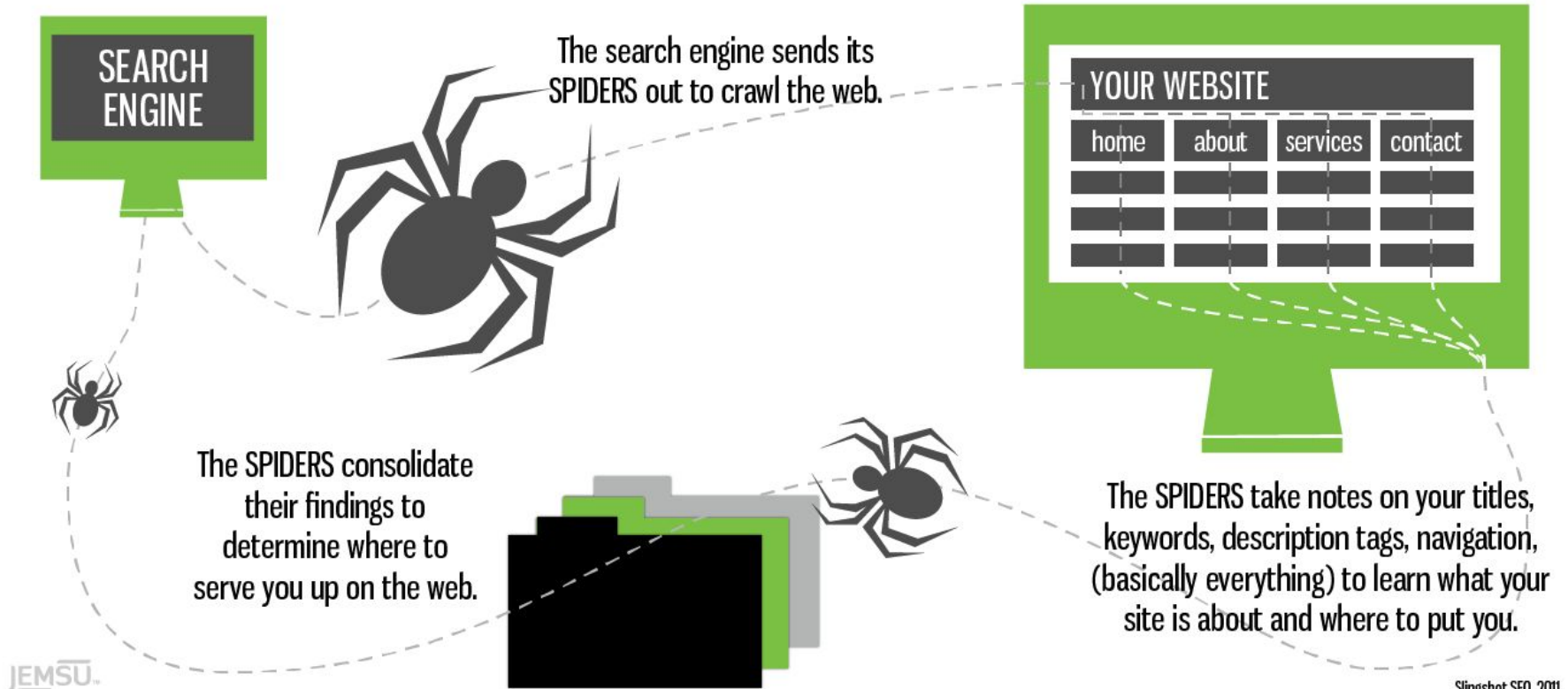
🕒 August 21, 2014 👤 dkepl 💡 confidence, imposter syndrome

*Note: Please read all italicized technical words as if they were in a foreign language.

The fall semester of my senior year, I was having some serious self-confidence issues. I had slowly come to realize that I did not, in fact, want to become a researcher.

Statistics pained me, and the seemingly endless and fruitless nature of research bored me. I was someone who was driven by results – tangible products with deadlines that

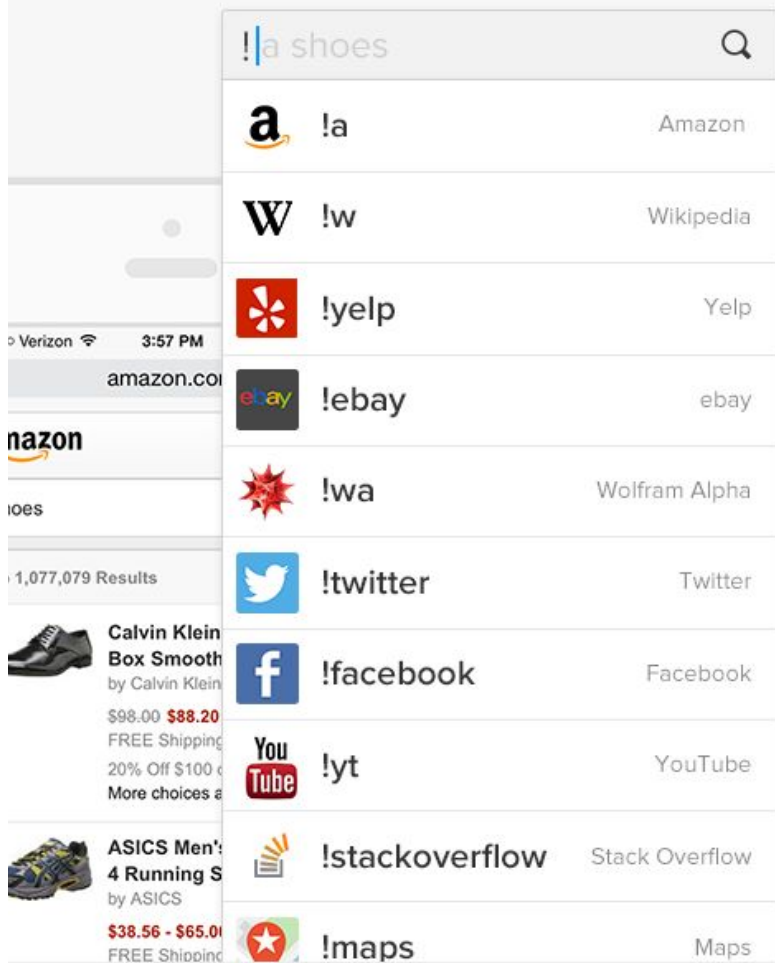
How search engines work (nutshell version).



My secret weapon:



DuckDuckGo



What are bangs?

Bangs allow you to search on thousands of sites, directly.

A search for [!amazon shoes](#) will take you right to an Amazon search for shoes on Amazon.com. Try [!a shoes](#) or [!ebay wallet](#). There are [thousands of !bangs](#) and you can even [submit your own](#).

With our !bang autocomplete, it's even easier than ever to search directly on your favourite sites. [Try it now!](#)

8,797 bangs and counting

Click on a bang to try it out. See one missing? [Make a suggestion!](#)

 Search

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[Shopping](#)

[Tech](#)

[Translation](#)

Difference between encrypted.google.com and google.com?

<http://security.stackexchange.com/questions/32367/what-is-the-difference-between-https-google-com-and-https-encrypted-google-com>



According to Google, the difference is with handling [referrer information](#) when clicking on an ad.

After a note from AviD and with [the help of Xander](#) we conducted some tests and here are the results

1. Clicking on an ad:

- <https://google.com> : Google will take you to an HTTP [redirection page](#) where they'd append your search query to the referrer information.
- <https://encrypted.google.com> : If the advertiser uses HTTP, Google will not let the advertiser know about your query. If the advertiser uses HTTPS, they will receive the referrer information normally (including your search query).

2. Clicking on a normal search result:

- <https://google.com> : If the website uses HTTP, Google will take you to an HTTP [redirection page](#) and will not append your search query to the referrer information. They'll only tell the website that you're coming from Google. If it uses HTTPS, it will receive referrer information normally.
- <https://encrypted.google.com> : If the website you click in the results uses HTTP, it will have no idea where you're coming from or what your search query is. If it uses HTTPS, it will receive referrer information normally.

The same topic was covered in an [EFF blog post](#).

[share](#) [improve this answer](#)

edited Sep 20 '13 at 13:37

answered Mar 10 '13 at 15:52



Adi

36.4k 15 110 146



Search DuckDuckGo



Settings

General

Theme

Appearance

Privacy

Region

Changes results to be region specific

All Results



Language

Changes the language across the entire site

Browser preferred language



Safe Search

Omits objectionable (mostly adult) material

On

Instant Answers

Automatically open relevant Instant Answers

On

Auto-Load

Loads more results when scrolling

On

Auto-Suggest

Show suggestions under the search box as you type

On

New Window

Opens results in new windows/tabs

Off

Advertisements

If you still want to support us, [help spread DuckDuckGo](#)

On

Keyboard Shortcuts

Enables keyboard shortcuts on the site

On

Units of Measure

Preferred units of measure

No Preference (Default)



Directions Source

Which third party source to use for directions

Bing Maps



Page Break #'s

Show page numbers at result page breaks

On

Page Break Lines

Show horizontal lines at result page breaks

On



Cloud Save

Save your settings anonymously to the cloud

[What is this?](#)

Save Settings

Load Settings

Show Bookmarklet and Settings Data

Reset All Settings

Google Search Operators

Operator	How to use it
<code>site:</code>	Get results from certain sites or domains. Examples: <code>olympics site:nbc.com</code> and <code>olympics site:.gov</code>
<code>related:</code>	Find sites that are similar to a web address you already know. Example: <code>related:time.com</code>
<code>OR</code>	Find pages that might use one of several words. Example: <code>marathon OR race</code>
<code>info:</code>	Get information about a web address, including the cached version of the page, similar pages, and pages that link to the site. Example: <code>info:google.com</code>
<code>cache:</code>	See what a page looks like the last time Google visited the site. Example: <code>cache:washington.edu</code>

Note: When you search using operators or punctuation marks, don't add any spaces between the operator and your search terms. A search for `site:nytimes.com` will work, but `site: nytimes.com` won't.

Google Search Punctuation

Symbol	How to use it
+	Search for Google+ pages or blood types Examples: <code>+Chrome</code> or <code>AB+</code>
@	Find social tags Example: <code>@agooqler</code>
\$	Find prices Example: <code>nikon \$400</code>
#	Find popular hashtags for trending topics Example: <code>#throwbackthursday</code>
-	When you use a dash before a word or site, it excludes sites with that info from your results. This is useful for words with multiple meanings, like Jaguar the car brand and jaguar the animal. Examples: <code>jaguar speed -car</code> or <code>pandas -site:wikipedia.org</code>
"	When you put a word or phrase in quotes, the results will only include pages with the same words in the same order as the ones inside the quotes. Only use this if you're looking for an exact word or phrase, otherwise you'll exclude many helpful results by mistake. Example: <code>"imagine all the people"</code>
*	Add an asterisk as a placeholder for any unknown or wildcard terms. Example: <code>"a * saved is a * earned"</code>
..	Separate numbers by two periods without spaces to see results that contain numbers in a range. Example: <code>camera \$50..\$100</code>

Other Search Engines YSK:

- <http://www.hongkiat.com/blog/100-alternative-search-engines-you-should-know/>



Tyler Clay Nakamura

26 years old

SPONSORED:

[Personal Info](#)[Online Photos](#)[Social Profiles](#)[Online Photos](#)

CAREER:

Student Software Developer at University of Hawaii at Manoa (since 2015)

Software Developer Internship at Accelerate Diagnostics (2015-2015)

Data Analyst at Instamour Inc. (2014-2014)

Service-Learning Events Coordinator at Azusa Pacific University (2013-2014)



EDUCATION:

Bachelor's Degree, Computer Science from University of Hawaii at Manoa (2014-2016)



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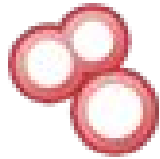
Tucson, Arizona

Search By



- LESS OPTIONS





SHODAN

Computer Search Engine

- 2009
- Searches for computers
- Shodan collects data mostly on web servers (HTTP/HTTPS - port 80, 8080, 443, 8443), as well as FTP (port 21), SSH (port 22), Telnet (port 23), SNMP (port 161), SIP (port 5060),[2] and Real Time Streaming Protocol (RTSP, port 554). The latter can be used to access webcams and their video stream.
- [https://en.wikipedia.org/wiki/Shodan_\(website\)](https://en.wikipedia.org/wiki/Shodan_(website))