

Forum:[Hack Forums](#)

Thread: [Websites To Learn Computer Programming Languages for free\[updated\]](#)

spirited_wolf™ - February 19, 2016, 11:39 pm

Ever wanted to learn computer programming languages, but didn't know where to start? Well, those days are over. Today learning programming languages is not really a hard job. If you are a beginner and have aptitude to learn computer programming then you can accomplish this goal within a few months. Here are the top 6 websites, which are useful for learning programming.?

1. [W3schools](#)

[img]http://1.bp.blogspot.com/_aDMLnQZfW0/TyqvZEgRHrI/AAAAAAAAA-g/YpBmeEnkrnY/s1600/Easy-Learning-With-Examples.jpg[/img]

If you are a beginner or intermediate programmer, then w3schools is an excellent website for learning programming. W3schools offer tutorials for a variety of web programming and scripting languages such as html, html5, css, asp, Ajax, JavaScript, php, jQuery etc. So, if you are into web development then w3schools would be a great learning resource.

Learn Computer Programming

2. [Codeavengers.com](#)

If you want learn coding for making games, apps or websites using html/html5, css3, JavaScript python, but want an entertaining teaching resource. Then codeavengers.com is ideal choice for you. Codeavengers.com was designed by keeping difficulty for beginners in mind. It provides a fun and interactive learning environment that is effective for all age groups. Even if you are an intermediate programmer, you might find some great learning stuff there.

Learn Computer Programming

3. [Codecademy.com](#)

Codecademy is another great website, for learning languages like JavaScript, HTML/CSS, PHP, Python, and Ruby. You can even learn how to use some popular web APIs in your website or app. Codecademy has a great modern learning system, which is based on user interaction. It has full-fledged programming courses for beginners. Again, this website is great for beginners and intermediate learners. But advanced programmers can also find some pretty useful stuff there.

Learn Computer Programming

4. [Tutorialspoint.com](#)

Tutorialspoint has tutorials for a lot of web, high level and scripting languages that are commonly used today. You can find tutorials for any computer language that you have ever heard of (those that are currently in used). Apart from that, it also features a variety of tutorials for other fields such as DIP, OS, SEO, Telecom, DBMS, and frameworks etc. Some commonly used languages that you can learn there are: Java, C++, PHP, Python, Ruby, C#, Perl, VB.Net, ios.

Learn Computer Programming

5. msdn.microsoft.com

Although, beginner programmers might find MSDN (Microsoft Developer Network) a tough learning resource, it is still the best resource you can get, if you want to master Microsoft oriented languages such as VB.Net, C# etc. MSDN has great tutorials for beginners, intermediate and advance programmers.

Learn Computer Programming

But as I stated earlier, beginners might not be initially comfortable with MDSN, as I has really a lot of resources that it would be a hard time for beginners to find what they are looking for. But if you get used to MSDN, then it is the ideal learning point for Microsoft oriented languages. You can get a lot of sample applications, tutorials and resources that are uploaded by Microsoft and MSDN community. Since it's a developer's network, you can even find development help from community members.

6. [Lynda.com](https://lynda.com)

You might already know about Lynda.com. Lynda offers easy to follow video tutorials. Lynda.com is an old and well established tutoring site, if you are looking for video tutorials to learn computer languages, then Lynda is your ideal choice. Apart from programming languages, Lynda also offers tutorials for a variety of other fields such as 3D modeling, CAD, Photography etc. Lynda.com is an old and well established tutoring site.

Learn Computer Programming

So the next time someone asks you about your computer skills, you know where to turn. I hope you will learn a lot from these websites. All the best :)

1. [Lean Software Development By David J. Anderson](#)

2. [Back To Basics: Hype-Free Principles For Software Developers By Jason Gorman](#)

3. [Programming From The Ground Up By Jonathan Bartlett](#)

4. [Foundations Of Programming By Karl Seguin](#)

5. [Programming windows Store Apps With HTML, CSS, And Javascript By Kraig Brockschmidt](#)

==>[\[Mega Tutorial Links\]A huge Tutorial collection for hackers/Pentesters\[updatated\]](#)<==

==>[A huge reference for all Beginners Hackers](#)<==

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LaliKlinux - February 22, 2016, 1:53 pm

Why does the first one lead me to a site about the bible and sins and shit, lol

Stealth™ - February 22, 2016, 1:53 pm

(Feb 22, 2016 02:53 PM)LaliKlinux Wrote: [\[CITE\]](#) Why does the first one lead me to a site about the bible and sins and shit, lol

I've seen how you touch those little boys, you need confession.

LaliKlinux - February 22, 2016, 1:55 pm

(Feb 22, 2016 02:53 PM)Stealth™ Wrote: [\[CITE\]](#) I've seen how you touch those little boys, you need confession.

But they are so hot in their swimming trunks.. :(

reactx - February 26, 2016, 8:05 am

Lynda and codeavangers are not really free

Corios - February 26, 2016, 8:25 am

(Feb 22, 2016 02:53 PM)LaliKlinux Wrote: [\[CITE\]](#) Why does the first one lead me to a site about the bible and sins and shit, lol

He missed an S at the end lol.

Ozedath - February 26, 2016, 5:45 pm

Just google "getting started with programming language X site:stackoverflow.com" and pick the first three entries. More often than not it's enough to get started.

Autocorrect - February 26, 2016, 5:47 pm

You just copied and pasted... all of this?

gorteX12 - February 27, 2016, 2:54 pm

Nice list! Will go into some languages in the future

spirited_wolf™ - March 3, 2016, 2:22 am

Thanks guys and let me know if you are getting any problem with anylink i'll surely update ?

td512 - March 3, 2016, 2:25 am

Try w3schools.org :P org not com XD

spirited_wolf™ - March 5, 2016, 2:29 am

(Mar 3, 2016 03:25 AM)td512 Wrote: [\[CITE\]](#) Try w3schools.org :P org not com XDno bro for the first link please check this one ;blackhat: i forget that it was schools not school :P a big mistake so check it ;)

<http://www.w3schools.com/> <---here you go ?

Skorn Virus - March 24, 2016, 12:41 am

<http://devdocs.io/>

Add this one as it's very nice.

spirited_wolf™ - March 24, 2016, 12:45 am

(Mar 24, 2016 12:41 AM)Skorn Virus Wrote: [\[CITE\]](#) <http://devdocs.io/>

Add this one as it's very nice.

brother the time limit to edit this post is over? now i can't edit?

Skorn Virus - March 24, 2016, 12:49 am

(Mar 24, 2016 12:45 AM)spirited_wolf Wrote: [\[CITE\]](#) brother the time limit to edit this post is over? now i can't edit?

There's a "time" limit to when one can edit there main threads? That's pretty crazy... ?

UrLocalNewbie - March 25, 2016, 9:34 am

the 2 websites that really worth checking out is codecademy[dot]com and cybrary[dot]it , for solving problems you can just go to codeforces[dot]com

Jam1e - March 25, 2016, 11:25 am

Another great one for learning PHP and other useful web development tools & languages in codecourse.com

spirited_wolf™ - August 22, 2016, 6:57 am

(Mar 25, 2016 09:34 AM)itz rbj Wrote: [\[CITE\]](#) the 2 websites that really worth checking out is codecademy[dot]com and cybrary[dot]it , for solving problems you can just go to codeforces[dot]com i will add it ?

(Mar 25, 2016 11:25 AM)Jam1e Wrote: [\[CITE\]](#) Another great one for learning PHP and other useful web development tools & languages in codecourse.com
sure let me add it ?

Kali_GFX - September 16, 2016, 4:06 am

Thank you op
really useful

spirited_wolf™ - September 16, 2016, 4:08 am

(Sep 16, 2016 04:06 AM)Kali_GFX Wrote: [\[CITE\]](#) Thank you op
really useful
I am glad to hear that you found this one helpful ?

Nuevo - February 22, 2017, 6:30 pm

Thank you so much for sharing :)

Nebo - February 22, 2017, 11:36 pm

Thanks for this, seems fun. I know about w3 and codecademy already.

MrJR - February 26, 2017, 12:40 pm

Thanks For This Nice Thread :)