

# Forum:[Hack Forums](#)

Thread: [Looking for reference book \(C#/C++/Obj. C\)](#)

hi\_man - December 6, 2017, 10:53 am

Hello!

I want to start from the beginning . I will be devoting 1 hour to learning/practicing coding and will be devoting 2 hours on weekends.

The point where i lack and find this a common problem is from where to start ?

I have learnt C++ basics - like - stdio.h conio.h math.h int cin cout.

I know it will sound like a stupid. but honestly this all i know. i have made small programmes also like i solved basic exercise like underoot, mulitplication, Division, forms.

This is my level in C++.

So, suggest where sohuld i go first ?

I am planning to learn any of them C++/C/C#/obj. C.

Also, I need some reference book to study all this.

PLease post books also where i can study these.

If you do so I will be really grateful to you all.

Thanks!

HFDone - December 6, 2017, 2:14 pm

sites

<http://www.cplusplus.com>

<https://www.cprogramming.com>

learning

<http://www.cplusplus.com/reference>

practicing

<http://www.java2s.com/Tutorial/Cpp/CatalogCpp.htm>

[https://www.tutorialspoint.com/cplusplus pdf](https://www.tutorialspoint.com/cplusplus/pdf)

[http://cds.iisc.ac.in/wp-content/uploads/DS286.AUG2016.Lab2\\_.cpp\\_tutorial.pdf](http://cds.iisc.ac.in/wp-content/uploads/DS286.AUG2016.Lab2_.cpp_tutorial.pdf)

hi\_man - December 9, 2017, 8:35 am

(Dec 6, 2017 03:14 PM)HFDone Wrote: [\[CITE\]](#) sites

<http://www.cplusplus.com>

<https://www.cprogramming.com>

learning

<http://www.cplusplus.com/reference>

practicing

<http://www.java2s.com/Tutorial/Cpp/CatalogCpp.htm>

[https://www.tutorialspoint.com/cplusplus pdf](https://www.tutorialspoint.com/cplusplus/pdf)

[http://cds.iisc.ac.in/wp-content/uploads/DS286.AUG2016.Lab2\\_.cpp\\_tutorial.pdf](http://cds.iisc.ac.in/wp-content/uploads/DS286.AUG2016.Lab2_.cpp_tutorial.pdf)

Can anyone please

Take a look on this PDF mentioned above?

Is it good to start ?

Other wise thanks OP

(Dec 6, 2017 06:10 PM)Ruffian7 Wrote: [\[CITE\]](#) just make sure u learn C++ with stl and all the new shit introduced instead of "C with classes"

I will surely look that thanks.

Still looking

