

Forum:[Hack Forums](#)

Thread: [C++ Exercises](#)

Bass_Reeves - December 2, 2019, 1:02 pm

Hey,

Does anybody know of any good websites or books that contain lots of C++ exercises and problems to solve.

from Beginner all the way up to advanced.

Thank you.

omar18881 - December 2, 2019, 1:06 pm

(Dec 2, 2019 02:02 PM)Bass_Reeves Wrote: [\[CITE\]](#) Hey,

Does anybody know of any good websites or books that contain lots of C++ exercises and problems to solve.

from Beginner all the way up to advanced.

Thank you.

[C++ Tutorial](#)

[C++ Examples](#)

[C++ Exercises](#)

Good luck ?

Bass_Reeves - December 2, 2019, 1:08 pm

(Dec 2, 2019 02:06 PM)omar18881 Wrote: [\[CITE\]](#) [C++ Tutorial](#)

[C++ Examples](#)

[C++ Exercises](#)

Good luck ?

Thank you!

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omar18881 - December 2, 2019, 1:40 pm

(Dec 2, 2019 02:08 PM)Bass_Reeves Wrote: [\[CITE\]](#) Thank you!

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Be free to ask or Pm for Anything , Planning to Start C++ after Python ?

kiyoko - December 10, 2019, 1:32 pm

cock push ups bro if you wanna get good at c++

realsunjester - December 10, 2019, 1:37 pm

(Dec 2, 2019 02:02 PM)Bass_Reeves Wrote: [\[CITE\]](#) Hey,

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Thank you.

<https://www.codewars.com/?language=cpp>

Bass_Reeves - December 10, 2019, 2:18 pm

(Dec 10, 2019 02:37 PM)realsunjester Wrote: [\[CITE\]](#) <https://www.codewars.com/?language=cpp>
Thanks!

4Txe4y33C9zvNhMj - December 11, 2019, 12:20 pm

You might be able to find Uni assignments online, if not I'll happily translate some German ones for you :)

Rall0ck - December 15, 2019, 2:25 pm

just use learncpp site lol

Bass_Reeves - December 15, 2019, 2:53 pm

(Dec 15, 2019 03:25 PM)Rall0ck Wrote: [\[CITE\]](#) just use learncpp site lol
Site looks dope. Will have a proper look thanks.

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C2B41T - February 22, 2020, 2:51 am

I have a few great projects to code and the answers. Hit me up in DM.

SIM-3991524 - February 23, 2020, 3:35 pm

(Dec 10, 2019 02:32 PM)kiyoko Wrote: [\[CITE\]](#) cock push ups bro if you wanna get good at c++
shhh dont it give it away

Phizo - February 24, 2020, 4:49 am

K&R2: <http://mef-lab.com/osnove-2016/C-Programming-Ebook.pdf>

However, I would recommend reading the entire thing and doing the exercises as they come. It will give you the opportunity to become proficient in C.

Bass_Reeves - February 24, 2020, 9:21 am

(Feb 24, 2020 05:49 AM)Phizo Wrote: [\[CITE\]](#) K&R2:

<http://mef-lab.com/osnove-2016/C-Programming-Ebook.pdf>

However, I would recommend reading the entire thing and doing the exercises as they come. It will give you the opportunity to become proficient in C.

Thanks just finished a Udemy (warez disallowed) course on C and seen this book recommended a lot. Will go over this next.

Tyr - February 25, 2020, 1:11 pm

www.w3schools.com is my favorite. There's a lot out there. Everything from Python to HTML.

stringsnstuff - February 25, 2020, 6:49 pm

Greetings Bass_Reeves,

The 'Learn C++' website that Rall0ck suggested has an in-depth course you can follow with ease. I suggest you to check this site out to learn the fundamentals of C++ as a beginner. These two men wrote an entire course for beginners that starts from the bottom and works its way up to advanced programming.

Bass_Reeves - February 25, 2020, 7:33 pm

(Feb 25, 2020 02:11 PM)Fad3d Wrote: [\[CITE\]](#) www.w3schools.com is my favorite. There's a lot out there. Everything from Python to HTML.

Yes checked it out, its a great resource. Thanks!

(Feb 25, 2020 07:49 PM)stringsnstuff Wrote: [\[CITE\]](#) Greetings Bass_Reeves,

The 'Learn C++' website that Rall0ck suggested has an in-depth course you can follow with ease. I suggest you to check this site out to learn the fundamentals of C++ as a beginner. These two men wrote an entire course for beginners that starts from the bottom and works its way up to advanced programming.

Yes, I've had a look, looks great. Thanks!

saltycracker - February 26, 2020, 10:17 am

(Dec 2, 2019 02:02 PM)Bass_Reeves Wrote: [\[CITE\]](#) Hey,

Does anybody know of any good websites or books that contain lots of C++ exercises and problems to solve.

from Beginner all the way up to advanced.

Thank you.

I would skip the tutorials and exercises and invest in a good book on the C++ standard library. The C++ standard library is big and complicated and non-intuitive. If you really want to understand how to use C++ then understand its standard library.

Bass_Reeves - February 26, 2020, 12:11 pm

(Feb 26, 2020 11:17 AM)saltycracker Wrote: [\[CITE\]](#) I would skip the tutorials and exercises and invest in a good book on the C++ standard library. The C++ standard library is big and complicated and non-intuitive. If you really want to understand how to use C++ then understand its standard library.

Ok, will look in to that. I'm going to google that, do you have any recommendations however?

saltycracker - February 26, 2020, 12:29 pm

(Feb 26, 2020 01:11 PM)Bass_Reeves Wrote: [\[CITE\]](#) Ok, will look in to that. I'm going to google that, do you have any recommendations however?

This is what I read back in the day

<https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=3&cad=rja&uact=8&ved=2ahUKEwivIML6hvDnAhWaZ80KHemXBkIQFjACegQIBRAB&url=https%3A%2F%2Fwww.mica.edu.vn%2Fperso%2FVu-Hai%2FEE3490%2FRef%2FThe%2520C%2B%2BStandard%2520Library%2520-%25202nd%2520Edition.pdf&usq=AOvVaw0wCValQ97qZbjxsMwyrCYj>

Bass_Reeves - February 26, 2020, 2:34 pm

(Feb 26, 2020 01:29 PM)saltycracker Wrote: [\[CITE\]](#) This is what I read back in the day

<https://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=3&cad=rja&uact=8&ved=2ahUKEwivIML6hvDnAhWaZ80KHemXBkIQFjACegQIBRAB&url=https%3A%2F%2Fwww.mica.edu.vn%2Fperso%2FVu-Hai%2FEE3490%2FRef%2FThe%2520C%2B%2BStandard%2520Library%2520-%25202nd%2520Edition.pdf&usq=AOvVaw0wCValQ97qZbjsxMwyrCYj>

Wow, that is a lengthy read, but I'll get through it. Thank you!

x41N - February 27, 2020, 4:55 am

Get these books they are filled with exercises throughout. Also you'll learn C++ correctly, by reading them.

[C++ Primer \(5th Edition\)](#)
[Programming: Principles and Practice Using C++](#)

Bass_Reeves - February 27, 2020, 5:17 pm

(Feb 27, 2020 05:55 AM)x41N Wrote: [\[CITE\]](#) Get these books they are filled with exercises throughout. Also you'll learn C++ correctly, by reading them.

[C++ Primer \(5th Edition\)](#)
[Programming: Principles and Practice Using C++](#)

Cheers dude, will check those out!