

Forum:[Hack Forums](#)

Thread: [Reverse Engineering](#)

Yac1ne - April 15, 2019, 8:45 am

Does anyone have an E-book or link to a course to learn Reverse Engineering ? any help will be appreciated .

Xamarin - April 15, 2019, 11:08 am

<https://www.youtube.com/channel/UC--DwaiMV-jtO-6EvmKOnqg>

One of the best YouTube channels and resources IMHO.

realsunjester - April 15, 2019, 11:11 am

(Apr 15, 2019 08:45 AM)Yac1ne Wrote: [\[CITE\]](#) Does anyone have an E-book or link to a course to learn Reverse Engineering ? any help will be appreciated .

<http://booksdescr.org/item/index.php?md5=34A9A7019A1FD7558F26BEBEC55F10BD>

PELock - May 12, 2019, 6:59 am

I wrote a few articles about reverse engineering, check them out at <https://www.pelock.com/articles>

Meelo XO - May 12, 2019, 7:06 am

(Apr 15, 2019 08:45 AM)Yac1ne Wrote: [\[CITE\]](#) Does anyone have an E-book or link to a course to learn Reverse Engineering ? any help will be appreciated .

Well, do you know any low-level languages?

In my opinion I don't think you can really get into reverse engineering if you can't program. The thing is, you wade through disassembly trying to extract known structures. If you don't have a collection of patterns in your head, it's magnitudes harder to extract these structures and maybe it won't work at all for you. I feel bad for writing this discouraging post but I just think it doesn't make too much sense to want to reverse engineer if you haven't written lots of code.

Xavier - May 12, 2019, 11:28 am

(May 12, 2019 07:06 AM)Meelo XO Wrote: [\[CITE\]](#) Well, do you know any low-level languages?

In my opinion I don't think you can really get into reverse engineering if you can't program. The thing is, you wade through disassembly trying to extract known structures. If you don't have a collection of patterns in your head, it's magnitudes harder to extract these structures and maybe it won't work at all for you. I feel bad for writing this discouraging post but I just think it doesn't make too much sense to want to reverse engineer if you haven't written lots of code.

It's like trying to learn how to write before knowing how to read.

I was told to learn programming while at the same time trying your hand at unstable software, and learning both side to side.

Yac1ne - May 14, 2019, 6:33 am

(May 12, 2019 07:06 AM)Meelo XO Wrote: [\[CITE\]](#) Well, do you know any low-level languages?

In my opinion I don't think you can really get into reverse engineering if you can't program. The thing is, you wade through disassembly trying to extract known structures. If you don't have a

collection of patterns in your head, it's magnitudes harder to extract these structures and maybe it won't work at all for you. I feel bad for writing this discouraging post but I just think it doesn't make too much sense to want to reverse engineer if you haven't written lots of code.

I do know how to code buddy ! i just need a few directions , i master C++ and java , and i know a little bit about python , i know it's not much but i think it's a start .