

Forum:[Hack Forums](#)

Thread: [learning this side of the internet](#)

MyBBfr - June 11, 2024, 10:48 pm

hi guys! so im gonna get to the point im learning pretty much anything that comes with hacking i have experience in osint not much in csint and i know a beginners amount of python looking to learn reverse engineering and defensive coding if anyone has any extra resources i would be very grateful

Binance - June 12, 2024, 3:43 am

<https://www.Udemy> (warez disallowed).com/user/online-academy-of-computer-science/

Their REMAC+ course for reverse engineering will teach you basics of ghidra, dnspy and ida pro

happygonutty - June 12, 2024, 7:32 am

(Jun 11, 2024 10:48 PM)MyBBfr Wrote: [\[CITE\]](#) hi guys! so im gonna get to the point im learning pretty much anything that comes with hacking i have experience in osint not much in csint and i know a beginners amount of python looking to learn reverse engineering and defensive coding if anyone has any extra resources i would be very grateful

Python is great but it would not suffice for reverse engineering. You have to learn low level languages (or anything close to it) and how to use a disassemblers and debuggers. If you target Windows operating systems then best things in life comes with C/C++ (which I think you already know), MASM32 (<https://masm32.com/board/>) [just do more research], Win32 APIs (<https://learn.microsoft.com/en-us/windows/win32/api/>) and a lot more.

When it comes to disassemblers and debuggers, I am old school since I am already old AF so I mostly use OllyDbg and IDA Pro. I do not use Ghidra as honestly speaking, I never had time to learn how to use this but I think its pretty much the same as what I use but with advance features.