

Forum:[Hack Forums](#)

Thread: [Dawn Recruitment | Cyber - Closed](#)

lwristz - October 10, 2017, 1:36 pm

Dawn - Ethical Hacking Cyber Course Student Recruitment

This recruitment is for Dawn's Cyber student course only.

Aims This course is aimed at providing those with an interest in cybersecurity // a comprehensive introduction to some of the main areas.

This course is about bettering oneself in area that interests them.

This course will get into some detail although it needs to be understandable by someone who knows little to nothing, so be the judge as to whether this is a course for you.

The course will likely cover topics including:

- Likely some small Linux intro

- Intelligence gathering

- Footprinting

- Vulnerability discovery/scanning

- Common vulnerabilities (XSS, SQLi etc.)

- MiTM attacks and the similar

- Metasploit

- Password attacks

- WiFi Pentesting

- Cryptography

You can apply by posting below, there is no format for applying, include what you want to include.

Generally speaking, the longer your application, the better. I will actually be reading these one x one. Night Fury wanted me to pick a few people from recruitment 1 by ka\$h, but upon reading some applications, I would like you to re-apply. I don't need a fancy layout. Just be genuine and keep it detailed. A good way to start is by listing what you know about what each subject consists of. Don't PM me your application. I will likely go over each application and deny and accept you manually so you will know the progress of your application.

An extra note, Night Fury would not like anyone with an open deal dispute to join our group, no matter skill level. Resolve your disputes before applying.

Crystallize. - October 10, 2017, 1:44 pm

Goodluck with it man :)

Looking forward to see what will come up outta this.

ruDEADASSmyguy - October 10, 2017, 1:52 pm

Age: 18

Country:Canada

Why should we let you in?:I think I should get a chance to be put into the Dawn Course because I want to learn some of the topics that are on the list and I'm a beginner and I don't know much knowledge into these topics. I'm a university student of Ryerson and I was thinking into taking computer science but I had such little knowledge but maybe if I could learn some details here and maybe I could take it to my school and also maybe this could be my future job as working for company to look for vulnerabilities on their website, etc. I hope that you guys reconsider me joining the Dawn Cyber Course I have a lot to learn from you guys and I have a lot of free time to complete all the task and courses for the whole year. I have low experience in Linux, I just used to use Kali to use to find vulns and try and practicing into hacking a website but I don't really get in far because I was motivated back then but now I'm really interested in it since there's someone to help me progress and reach success.

Saltpeter - October 10, 2017, 1:54 pm

I'd like to be involved in this somehow. I have prior experience with Linux and not much else listed up there.

Either way, good luck with the recruitment.

Night Fury - October 10, 2017, 10:07 pm

This guy is making major milestones in his journey on HF when his account is not even 2 months old yet. From what I've seen him create thus far, he knows his trade well.

`RaZoR - October 10, 2017, 11:11 pm

i'd like to join with this course, reason is i really like cyber security and eh.
maybe i can share something what i know too while learning new things

Shoe - October 10, 2017, 11:17 pm

Hey there. I was previously in Dawn for the C++ course, but it seems that way the went of the dodo. Well, as my signature states I'm a network security student & privacy advocate; I'm currently wrapping up my first semester of formalized instruction, but I've been doing work in the field for about two years now. I'm certified in Python from Infinite Skills, with a certificate validation number available upon request, and I'm working on some bash scripting here and there.

I'd consider myself "intermediate" in the following categories:Linux (Debian based, for the most part)

Windows (Client Side; Server Side will be handled this upcoming semester.)

BASIC Active Directory.

Google Dorking

SQL Injections

Let me know if you'd like any further information. Have a good one.

Crystallize. - October 11, 2017, 12:45 pm

I'd also like to join, Im really in this stuff and can help contribute a lot.

Jake???????????????? - October 11, 2017, 1:41 pm

Id join but I'm honestly too pussy.

Nevieth - October 13, 2017, 12:22 am

Oh hey man this is sweet, can't believe I missed this starting up.

Great work oxid, really interested in seeing what comes of the Cyber section.

L0-kae - October 13, 2017, 10:01 am

I'm L0-Kae, I'm under 25 and I'm from a cold place with hills.

I'd love an opportunity to join thee course as I have a passion for cyber security and a drive to learn anything i can to further my ultimate goal of making money threw what i can do with technology and cryptography.

I have a basic linux box with windows VM i use at home and a kali linux box coupled with a wifi-pineapple when i go out. I do this so i can practice the things i study in a practical sense when i'm out to see what i can see.

I'm no expert at anything yet really, thou i do have a basic understanding of everything on your list so i'd appreciate learning a lot more about all of them.

Mustys - October 13, 2017, 10:12 am

Good luck with this Oxid, I'm sure you will be doing well.

Cylow - October 13, 2017, 10:14 am

Good luck bro.

I missed Dawn.

lwrist - October 13, 2017, 10:15 am

I am keeping an eye out on this thread. I check it everyday. I appreciate the support and I appreciate those who have taken time out of your day to apply.

Linxy - October 13, 2017, 8:47 pm

Linxy's Application

About Me

I am Linxy. an 18-Year Old computer enthusiast. I am a long-term (5 Years!) member of Hack Forums. Because computers have been a huge part of my life since I was young, I am currently enrolled in college for Computer Science with an emphasis in Cyber Security. I am in my freshman year which means I have a lot to learn and I believe this course will allow me to improve myself to a high extent at this time. I am currently in a Cyber Security organization at my college that does Capture The Flag Tournaments, ethical hacking classes, and certification trainings weekly. I am working toward my Network+ certification, and then after that my ISACA certification. This group will allow me to reach my goals for these certifications and will let me show some projects on my resume for the future.

Why I Love Cyber Security

Cyber Security is a fascinating subject - and it is a prime priority of the hacking section here at Hack Forums. I always question software, "How can we make this better?", in terms of security. This is why I am going to school for Computer Science and is an even bigger reason why I have chosen Cyber Security as my pathway. One of my personal goals is to make an anti-virus software and have a 5000+ membership base with it. I know that this group will help me reach out and accomplish

this goal.

Contact Information
[Private Message Me](#)

Thank you for your time,
Linxy

SIM-2015410 - October 14, 2017, 4:27 am

May I ask what is included in the "Cryptography" topic? Seems like a large topic to include, I guess you probably mean more hash-cracking type thing?

Armada - October 14, 2017, 5:39 am

This actually looks promising. Will be interesting to see what members learn from this one.

GL to all who apply, I am sure this will prove to be a very informative course.

Debugger - October 14, 2017, 5:45 am

Name: Moazzam Ali

Country: Pakistan

Age: 22

Why i wan to join?: since i heard about the group & saw few members helping the community with there skills & information so they inspired me to join the group & do the same ? ?

WillyT1998 - October 16, 2017, 10:45 am

Age: 18

Region: USA

Background: I am taking college courses right now pursuing my Networking, Programming, and Security Degree.

Reason I want to join:

I would like to join this group due to the fact that I am trying to learn and better myself. College courses have a restriction of what they can teach you, unlike here where the website is called, "Hackforums". I have view on here for years and now I am ready to learn the trade. I believe knowing how to find ways into secured areas is the way to stop it from happening. My intentions is to learn how people "hack" and use that to my advantage to stopping it from happening. Hopefully with this group, I will learn and achieve my goal. I'll be honest, I do not know half of the things list in the thread but that is why I am here. To learn what they are and use what I learn he to help others like myself grow and become something great.

Mad76e - October 16, 2017, 11:03 am

Good luck with this.. Will be interesting to see what members learn from this.

By the way...

How deep do you go on various of your topics.. I have thought about taking the CSA+ certificate in the spring and this might be a good way to refresh my skills a bit.

lwristis - October 16, 2017, 12:02 pm

(Oct 16, 2017 11:03 AM)Smnfz Wrote: [CITE](#) I have thought about taking the CSA+ certificate in the

spring and this might be a good way to refresh my skills a bit.

Not deep enough to help you get your CSA+ as this is neither a boot camp nor Comptia focused. I would recommend getting the CISSP over the CSA though.

Mad76e - October 16, 2017, 1:54 pm

(Oct 16, 2017 12:02 PM)oxid Wrote: [\[CITE\]](#) Not deep enough to help you get your CSA+ as this is neither a boot camp nor Comptia focused. I would recommend getting the CISSP over the CSA though.

Yeah i would.. The price however is a problem :)

lwrists - October 16, 2017, 2:15 pm

(Oct 16, 2017 01:54 PM)Smnfz Wrote: [\[CITE\]](#) Yeah i would.. The price however is a problem :)

I see. Think of it as an investment if anything. You'll be making close to triple digits once you get it.

n4xiii - October 16, 2017, 2:24 pm

I will like to join , snice i am very interested in cyber sec.

And i am new to this forum , and i spend alot of time here looking at useful stuff's , and i am not a part of any group yet.

if any chance i get in , i might learn more and more from fellow hF mem.

Thanks

lwrists - October 16, 2017, 2:25 pm

(Oct 16, 2017 02:24 PM)n4xiii Wrote: [\[CITE\]](#) I will like to join , snice i am very interested in cyber sec. And i am new to this forum , and i spend alot of time here looking at useful stuff's , and i am not a part of any group yet.

if any chance i get in , i might learn more and more from fellow hF mem.

Thanks

Is ThiS yoUr Ac taual saacplication?!

n4xiii - October 16, 2017, 2:26 pm

(Oct 16, 2017 02:25 PM)oxid Wrote: [\[CITE\]](#) Is ThiS yoUr Ac taual saacplication?!

Sorry i didn't got you , what you mean ?

lwrists - October 16, 2017, 2:28 pm

(Oct 16, 2017 02:26 PM)n4xiii Wrote: [\[CITE\]](#) Sorry i didn't got you , what you mean ?

I understand that English isn't your native language, but please put forth a bit more of effort in your application if you wish to get in.

That being said, I will discuss with Night Fury about members who will be getting in.

n4xiii - October 16, 2017, 2:32 pm

(Oct 16, 2017 02:28 PM)oxid Wrote: [\[CITE\]](#) I understand that English isn't your native language, but please put forth a bit more of effort in your application if you wish to get in.

That being said, I will discuss with Night Fury about members who will be getting in.

Okay , i will make more attempt with HQ application.

(Oct 16, 2017 02:25 PM)oxid Wrote: [\[CITE\]](#) Is ThiS yoUr Ac taual saacplication?!

And its not about my native language , i think u feel typo^ ?

Pulz - October 16, 2017, 3:17 pm

Thought I'd send in an application, the topics to be discussed are of interest to me- and could prove useful alongside my own studies.

I'm relatively happy using Linux, specifically the Ubuntu distro; I understand the basics (setup, CLI commands etc..) and like to think I know a few information gathering techniques/sources.

As far as things like vuln discovery/scanning, footprinting, metasploit and whatnot- I have a grasp of how they work and/or what they actually mean. I can't say I've spent much time actually using such practices.

Cryptography is pretty fun; I've enjoyed doing a few challenges here and there (Thank you [Elitas](#)), but nothing too special. Just your standard steganography decoding or recognising things like base64 to throw into some online converter, puzzles etc...

Motivation wise- I'd be happy to learn new skills and techniques, protocols and definitions.

I'm currently studying a BSc in Computer and Digital Forensics, alongside Cisco's CCNA1 (with plans to continue this further) so my hopes are to gain some skills/knowledge here that can be applied to those.

Anyhow, good luck to all other applicants- I'm sure this sector will be of great value.

SIM-3323508 - *October 16, 2017, 7:19 pm*

I am currently studying cyber security during the night just to get a certificate. I would love to be in this group as well. PM me if you need confirmation.

OxfordDictionary - *October 17, 2017, 12:08 am*

Country: US

Age: 19

Discord: Oxford#1541

Reason: I have always wanted to learn about sql, rats, fraud, keylogging, trojans ect and know how to protect myself and others from this. Since I was young I had always wanted to know how people write a rat or steal a creditcard from somewhere or dox someone. As time progressed I had learned to dox and use databases to my advantage. But I asked myself how do people get Databases, how to people steal credit cards how would someone be smart enough to hack into the NSA/NASA. This was when I dedicated my time to hacking and how to stop people from hacking myself. I would consider myself basic-intermediate in Fraud, Sql, Ratting, keylogging

bzr? - *October 17, 2017, 6:06 am*

I would love to have the opportunity to be a part of this course.

What you have outlined in the OP aligns with my interests nearly perfectly. As another member also mentioned, I'm also doing a BSc in Cyber Security & Forensics, with CCNA1 alongside that (Can provide proof.), so being in here would be a fantastic resource to go with that. As far as the modules specifics go, I am comfortable using Linux and have used various distros in the past (CentOS, Kali and most recently I am using Ubuntu in my classes). I have studied some things like MiTM, vulnerabilities, Pass attacks at college and have dabbled with Cryptography every now and then. As for the others, I'm familiar with them but can't say I have much knowledge on the topics there.

As far as my motivation goes, it's not a problem. Being in a classroom environment already focusing on these areas, and my natural interest in such topics mean that I'm a keen learner for this area in particular. I read articles and news stories about technology and security very frequently (RIP WPA2).

Thanks.

lwristis - *October 17, 2017, 7:46 am*

(Oct 17, 2017 06:06 AM)bzr? Wrote: [\[CITE\]](#) I would love to have the opportunity to be a part of this course.

What you have outlined in the OP aligns with my interests nearly perfectly. As another member also mentioned, I'm also doing a BSc in Cyber Security & Forensics, with CCNA1 alongside that (Can provide proof.), so being in here would be a fantastic resource to go with that. As far as the modules specifics go, I am comfortable using Linux and have used various distros in the past (CentOS, Kali and most recently I am using Ubuntu in my classes). I have studied some things like MiTM, vulnerabilities, Pass attacks at college and have dabbled with Cryptography every now and then. As for the others, I'm familiar with them but can't say I have much knowledge on the topics there.

As far as my motivation goes, it's not a problem. Being in a classroom environment already focusing on these areas, and my natural interest in such topics mean that I'm a keen learner for this area in particular. I read articles and news stories about technology and security very frequently (RIP WPA2).

Thanks. That sounds good. Thanks for applying. Will likely add in the future.

Unknown - October 18, 2017, 1:25 am

This definitely looks promising, seeing as most group-offered courses in that past have been on a buy-in basis.

I'd definitely be interested in learning along side those in the course.

I understand Linux fairly well, I've been using it for a couple years now and can get whatever work I need to get done on it without much issue (I prefer Debian based distros, but have dabbled a bit in everything from Arch to Ubuntu).

When it comes to things like MiTM, metasploit, and the like; I'm not too well versed in any of those categories. The only "hacking" related thing I know much about would be SQLi and I have a little knowledge about XSS. (With that being said, I do sort of understand password cracking however not to the point I can say I'm proficient in it by any means)

I understand OSINT pretty well, but there's always more I can learn (of course).

I've been programming for a couple years now so I have a general idea of how things work in regards to how bug can be found and exploited. Recently I've been really into Powershell, and am slowly understanding that it can be used as an attack vector when it comes to system security.

As far as how much time I have to do class work, it really shouldn't be an issue. I'm only taking 1 class this semester (finishing up a degree next semester so I figured I may as well lay low this semester). So I definitely have plenty of time to devote to learning

Alexander Vergucho - October 18, 2017, 2:53 am

Hey, this seems quite interesting. Is your group going to be about learning how to do stuff?

Leo Mikaelson - October 18, 2017, 3:00 am

I would love to be a part of this. Currently I use linux only and have done for months, I have some experience in MSF and MiTM along with beef js hooking and other stuff but would be nice to join and learn together. I also have alot of experience with nethunter and application development.

Overlay - October 18, 2017, 3:22 am

I'd like to express my interest in this course by firstly saying, I do have some previous experience in IT at school and a little bit at university (dropped out for personal reasons) and have a high level of curiosity when it comes cybersecurity.

My main interests are database security and cryptography since it's always something I never really

got to fully cover in my previous education. Whilst being most taken by these topics, I am also very curious in learning all subjects and will be attentive at all times.

For a little bit of information about myself, I am from Australia, I am 20 years old, and that's about it.

lwristis - October 18, 2017, 7:57 am

(Oct 18, 2017 01:25 AM)Cynn. Wrote: [\[CITE\]](#) This definitely looks promising, seeing as most group-offered courses in that past have been on a buy-in basis.

I'd definitely be interested in learning along side those in the course.

I understand Linux fairly well, I've been using it for a couple years now and can get whatever work I need to get done on it without much issue (I prefer Debian based distros, but have dabbled a bit in everything from Arch to Ubuntu).

When it comes to things like MiTM, metasploit, and the like; I'm not too well versed in any of those categories. The only "hacking" related thing I know much about would be SQLi and I have a little knowledge about XSS. (With that being said, I do sort of understand password cracking however not to the point I can say I'm proficient in it by any means)

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I've been programming for a couple years now so I have a general idea of how things work in regards to how bug can be found and exploited. Recently I've been really into Powershell, and am slowly understanding that it can be used as an attack vector when it comes to system security.

As far as how much time I have to do class work, it really shouldn't be an issue. I'm only taking 1 class this semester (finishing up a degree next semester so I figured I may as well lay low this semester). So I definitely have plenty of time to devote to learning. Seems like you have a lot of the knowledge that we might be going over for our class so it might be redundant information.

Unknown - October 18, 2017, 4:33 pm

(Oct 18, 2017 07:57 AM)oxid Wrote: [\[CITE\]](#) Seems like you have a lot of the knowledge that we might be going over for our class so it might be redundant information.

Oh alright, if you're looking for more students I'd definitely be up. Everyone could use a refresher every once in a while. It'll be interesting to see where this program goes

Cunt - October 19, 2017, 6:05 am

Age: 19

Studying: Game Development

Why should i take this class: I'm currently studying game development for 4 years in Holland. My goal is to start the study Cyber Security in 1.5 years. I would love to have some knowledge before hand. I already did some things in kali linux and i'm familiar with Linux. I think that you have a lot to offer and i can really put the knowledge i get here to use in my studies and my future carreer. If you have a spot open i would love to get in it :). I also really like the topics that will be discussed in this class. I have alot of motivation for this course. English is not my native language. sorry for any typo's or grammar mistakes that were made.

Maxie - October 19, 2017, 6:08 am

I'm not going to apply as I am really busy with school at the moment.

However - do you think you could record some of these lessons? It would be an amazing resource to use and listen to.

I absolutely get that it's a demand out of nowhere - but it could prove useful not only to me, but to a lot of other people aswell.

virus - October 19, 2017, 6:10 am

Age: 17

Region; West EU

Background: I am right now studying it on a high level, work as a sys manager and have experience with cracking hashes, remote administrative tools, linux distributions, hardware issues, programming and security.

I'd love to join, i am experienced and can spread my knowledge within the group. If you want more information about me pm me.

I am still growing my knowledge here within HackForums.

I hope to hear from you soon.

FractumSeraph - October 21, 2017, 11:35 am

Hello, I've been on this forum for a long time, but I've rarely messed with groups. Most of my time spent here is helping newcomers, so this seems like it could be a nice change for me. I'm currently in a university studying cyber-security, but to be honest I haven't really learned anything here. I feel like you either know it before you get to college or you don't learn it at all. Colleges (at least around here) don't seem to actually teach anything. This is why I've learned to not trust a degree in the IT field.

I don't know exactly what you're looking for in these applications, so I'll give you a bit of background. When I was in seventh grade I had a tech-ed class. I come from an extremely small town, so basically this was just a class to play games in. Even in highschool the highest computer classes were Microsoft Word and Excel. Somehow or another I had learned about TeamViewer, and used it to mess with a friend of mine when I was absent one day. Eventually I started looking for ways to get remote access like that without the users knowledge. This is where I came across DarkComet. Back then DarkComet was basically the #1 RAT available. Beast and PoisonIvy were a bit dated, and I hadn't been introduced to BS yet so I stuck with DarkComet. Not for any malicious purposes, just messing with friends and using it on my personal computers.

I always thought RATs were neat, but there's really no way to expand on them. They are what they are. And keep in mind I'm still in middle school at this point in a get-graded-for-playing-games class. So what next? I wanted to make my own game. Enter: Batch files.

I didn't really know where to begin with programming, so batch files were really the first thing I went to. I just made a bunch of random games mostly. As it turns out this really helped me later in life when I started to learn "real" programming languages. I also had the basic concepts down about how coding works.

Around this time I had also softmodded an Xbox. I didn't know anything about exploits at the time, I was just following tutorials but even so this still helped me learn a lot. Once I had a custom OS on my Xbox I had my first introduction to things like FTP, DHCP, and DLNA. I was a huge Halo fan, so my main purpose of doing this was cheats and mods. I was introduced to hex editing and 3D modeling. I could make Warthogs that fly, pistols that shoot tank shells, etc. I thought this was amazing.

Fast forward to high school and most of my "hacking developments" are things to try and impress my peers. I had learned how to make basic websites. (HTML and CSS, nothing like JS or PHP yet) I tried to learn how to crack apps and games by following lots of reversing tutorials. I was never any good at it, but I did pick up some basic assembly knowledge from it. By this point I could set up a server on a spare computer at home. I knew about various protocols, I wasn't afraid of command line, started using linux just to learn how, etc. I installed Backtrack R3 onto a laptop at one point and began learning how to use a lot of the tools it has. One of my favorite things about this was the ability to hack WiFi. I didn't have phone services at the time, so this was really useful to me. Unfortunately my computers could hardly run RS3, so they didn't have any horsepower for things like aircrack or pyrit. At some point I also learned of the WiFi Pineapple and I purchased the Mk5

version, and ore recently the Nano. This really sped up my command line knowledge, since these devices don't have any sort of screen. Basically everything was done over SSH. Having the pineapple really opened up MitM attacks for me. It had two WiFi radios, as well as a third via usb. I could use one for broadcasting an ap, another for things like karma, and a third as a client to give my connected uses an internet connection. This is where I learned about how WiFi works, IPv4 packets, DNS, ARP, etc. I also had fun trying to break into my own network all the time, but I really didn't know what I was doing. Just blindly messing around with Metasploit. I could fix pretty much any damage I caused to my devices with all of my random experimenting I did, so I wasn't too concerned.

Fast forward to my first semester of college because I can't even remember what all I did in high school. My first semester had me take a Programming I class that used Java. It was my instructors first time teaching, so we actually learned much more than we were actually supposed to. Due to a scheduling issue my second semester, my Programming II class was in C#, but I didn't actually learn anything new in it other than using windows forms. My final in the class was to make a recreation of Microsoft Wordpad. It had to have all the basic functionality of Microsoft word, but we also had to add a login system and encryption. That's about the height of my programming experience, although I've also dabbling in Python when making a simple bot for a game, and a wifi spying tool for a raspberry pi. At one point I decided I was going to make a large post where I'd just try to teach everything I know. I really burned myself out, and I've only decided to pick it up again a few days ago. [The original thread is here](#), but I'm currently updating and re-writing it.

Shelltp - October 23, 2017, 6:48 am

Age: 15

Interests for my future career: Well I hope to obtain an ESPRC in cyber security after a computer science degree at university, but before that I'll be taking Computer science, AS Maths, AS Further maths and AS Physics at college. (Yes I'm from the UK).

Name: Most of my friends call me shell. (on the internet)

Why should you accept me?: Well, I want this for my future so not only will I be grateful I'll also put the hours in. I need a basis for when I go into college and then proceed into uni of which to stand on and have a somewhat basic understanding of the subjects. I can't say I know a lot now, but I pick these things up very easily and I'm willing to to go off and do my own research of course. I won't say I'm any better than the other applicants as that would be lying - duh. Other than that hope this group has great success! Also, goodluck to anyone who is going to apply and has applied!

List of things I want to learn each scaled 1-10:

Likely some small Linux intro 7/10

Intelligence gathering 7/10

Footprinting 6/10

Vulnerability discovery/scanning 8/10

Common vulnerabilities (XSS, SQLi etc.) 8/10

MitM attacks and the similar 10/10

Metasploit 10/10

Password attacks

WiFi Pentesting 10/10

Cryptography 8/10

thanks!

Duk3 - October 23, 2017, 6:06 pm

I'm not going even do the whole fancy look type of application, I'm going keep it simple. Basically, let

start with why I want to join. I'm currently a student studying Cyber Security and one thing I've noticed is that I'm not well knowledge on the subject. I don't know any coding language fully so I can read codes and know what is happening. I have little to no experience with Linux which a lot of people recommend that I should learn how to use because it's a skill that a lot of employers are looking for. The thing has a lot try to self-teach myself but I never actually had anyone to go to if I have a question or reference. I'm not looking to do "illegal" thing because I not trying to get arrested but I do want to be well knowledge in the subject I'm studying.

Why do I want to study Cyber Security? When I was younger, I got into video games(combat arms) and this is when I got introduce to cheaters or what a lot of people call them "hackers" and it fascinated me on how it worked. How can you make or code something that gives you these cheats abilities and this got me into coding but a lot of people would ask, "what does coding cheats have to do with cybersecurity?" Well, when I was trying to learn how to code, I came across the people who are actual hackers. The people who would run exploits or deface a website, leak database or etc. and I got so fascinated with that the same way I did with coding. I'm not going lie to you if you pick me I'm going be a script kiddie maybe mostly because I lost. A lot of people told me to read books but truly, I like to learn with my eyes and hands, not really enjoy the reading part.

There a lot of things I want to learn but starting with the very basic will be fine by me. I'm watching youtube videos to learn how to code in C#. Over the summer, I had to code an encryptor but I had no luck with the encrypting code part of the problem. I have a lot of things to learn before I can be where I wish to be on the scale of knowledge.

lwristis - October 23, 2017, 6:07 pm

(Oct 23, 2017 07:53 AM)Ash Ketchum Wrote: [\[CITE\]](#) i don't know anything.

i want another user bar and to learn eventually

invite me (: I invite you to drink bleach.

--

Members have been added. Will potentially add FA when forum is more functional.

Applications after this post will be disregarded.

Ash Ketchum - October 23, 2017, 7:27 pm

(Oct 23, 2017 06:07 PM)oxid Wrote: [\[CITE\]](#) I invite you to drink bleach.

--

Members have been added. Will potentially add FA when forum is more functional.

Applications after this post will be disregarded.

only if you take a swig first, moron.

SIM-2015410 - October 25, 2017, 2:28 am

(Oct 14, 2017 04:27 AM)MeshCollider Wrote: [\[CITE\]](#) May I ask what is included in the "Cryptography" topic? Seems like a large topic to include, I guess you probably mean more hash-cracking type thing?

Can someone please answer this :^)