

David H Weinberg

Education:

AAS Engineering 70 credits (uncompleted)
Phi Theta Kappa 3.57 GPA
was offered to attend the international Laurette 2018

High School equilivance GED
New York City Tech 14~ credits
Community College of Philadelphia
ASU
SNHU

Experience:

using computers since 1991~
first account major internet access via “MindVoX”

using MS-DOS, Windows based systems, Linux , UNIX, macOS around 30~ years

part of the hackint0sh scene since it launched with 10.4 when osx86 was active
part of the ps3hax developers with gitbrew helping customize freebsd for the ps3 otheros++

experience with firewalls, pfsense hardware firewalls, xen virtualization, kvm virtualization, custom linux kernels, macOS xnu kernels, FreeBSD kernels

experience with ssh, scp, ftp, samba, nfs, telnet, and other major protocols

experience with maintaining my own linux systems

intermediate to advanced knowledge of different languages mostly of editing source and also knowing the basis of high level object orientated lanagues

slight knowledge of using perl, ruby (even though I veer away from these languages most the time)

c++, java, python, html (also sometimes pug), nodejs, recently some rust

slight knowledge of couchdb (even though I veer away from it)

mysql, postgresql, phpmyadmin, pgadmin

basic to intermediate with hex and conversions using calculations online

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understanding of how to research technical topics online and mental decipher working solutions from other people debating their problems as a form of technical research (under a basic jist)

in the last decade I am also a cryptocurrency and designer working with several different major cryptocurrnecy networks including my own network that I launched

my main personal repos

<https://github.com/c4pt000>

my recent coin as of March 1st 2023 (prior to this I launched a coin called Radiocoin which is now defunct)

<https://github.com/bitnet-io>

helped other projects like UraniumX

helped someone launch a project called Waifu