

The essays I have already submitted but plan to rewrite include OS Architecture, Computer Architecture and Systems Engineering. I have few ideas on how to improve them, so I'm looking forward to doing so asap.

The essays I plan to submit are "How VGA works" and "How GPU works". The latter is currently in progress.

For the essay that I have submitted and intend to create a presentation and video recording for is Computer Architecture. It is the topic that is particularly interesting to explore in a multimedia format.

For artistic approach I'm considering options. Something about hardware could be fun to make. Maybe I'll use play-doh in this assignment, I don't want to spoil :)
In terms of demoscenes: Boba tea, headache visualization, triangles and circles on lisp / clojure, to be precise and many little unserious things on javascript we playfully did with my partner. I also reviewed my peers' demoscenes, gave them constructive feedback on their coolies, math logic. I participated as a volunteer in Digitec where I made another demoscene with ascii symbols.

The projects I am currently in are Git server and LDAP. The git server / on the Git (nose) server / was later cancelled because we had no problem with updating files, but it worked locally on my machine.

The LDAP is in progress, me and my partner work on it.

And I must 3D print a fitting RBP2 and ROP cases. I enjoy this course very much, in spite of its chaoticness and us usually not having ~~the~~ idea what to do. We learn a lot.

Best regards.

Varinka O.