

Wojciech Kosior

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Education

2017-2021 Informatics, AGH University of Science and Technology in Kraków, IeIT faculty

Achievements

2017 Laureate of 66th national Physics Olympics, Poland
2017 Finalist of 68th national Math Olympics, Poland
2021 BSc at AGH with a “very good” grade

Relevant projects

Bachelor thesis¹ — a programmable logic project, I used C, Verilog and Make to high extent

Browser extension² — initially a browser extension, now an HTTPs proxy; I am utilizing Python, HTML, CSS and Javascript

My remaining skills

Languages:

SQL
Python
sh
Java
L^AT_EX
Fortran
Lisp (Emacs, CL)
assembly (ARM, x86)
C++
Erlang
Tcl

Technologies:

relational databases
UNIX-like systems administration
lol-level, bare-metal programming
networking under Linux-based systems
software packaging (Debian, Arch, Guix)
cryptographic tools
cross-compilation

Other:

english language (C1 level)
polish language (native)

Personal statement

I am a software freedom proponent. My successful struggle to graduate using libre videoconferencing platforms has been described on the GNU project’s website³.

I am open to **ethical** employment and civil contract offers, in particular those that involve development of 100% libre software not covered by professional secrecy. If I am sending this CV, it is because I see a chance of negotiating such conditions.

Last updated: November 29, 2022

¹<https://git.koszko.org/AGH-engineering-thesis/>

²<https://git.koszko.org/pydrilla/>

³<https://www.gnu.org/education/how-i-fought-to-graduate-without-using-non-free-software.html>