

# 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 thesis<sup>1</sup> - a programmable logic project, I used C, Verilog and Make to high extent

Browser extension<sup>2</sup> - 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<sup>A</sup>T<sub>E</sub>X  
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 website<sup>3</sup>.

I am open to **ethical** employment and civil contract offers, in particular those that don't involve proprietary software development nor a non-disclosure agreement. If I am sending this CV, it is because I see a chance of negotiating such conditions.

Last updated: November 12, 2022

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

<sup>2</sup><https://git.koszko.org/pydrilla/>

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