

Nikolay Fedurko

<https://b1z0n.github.io/homepage/>

Applying for C++ developer

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Github:

<https://github.com/B1Z0N>

EDUCATION

Kiev Polytechnic Institute Kyiv — Institute of Applied Analysis (IASA/IIICA)

Computer Science student on Artificial Intelligence speciality
3rd year of study

PET PROJECTS

Pseudo-Random Number Generator — C

Library for generating pseudo-random numbers in two ways
And cracking one of those.

<https://github.com/B1Z0N/likeKOORSUCHO>

Sorting Benchmark — C++

Library to benchmark sortings in terms of speed, comparisons and assignments.

<https://github.com/B1Z0N/SortingBenchmark>

Printing in boot mode — Assembler

Custom bootloader that prints without the system running (NASM)

<https://github.com/B1Z0N/CustomBootloader>

GeometryLIB — C++

Library for solving common geometrical problems

<https://github.com/B1Z0N/KPI-geometrylib>

OBJECTIVE

Main advantage is the ability to fast self-learning. Looking forward for solving interesting algorithmic problems and/or finding elegant software engineering decisions.

Highly recommend you to check out my homepage:

<https://b1zon.github.io/homepage/>

SKILLS

Languages:

Python

C++

C

Assembler (NASM)

bash scripts

Vanilla Javascript

MySQL

Other:

Basics of network protocols

Linux command line
knowledge

GIT

OOP principles knowledge

Engineering practices

LANGUAGES

Upper-intermediate English,
fluently speaking

