

MAIN SKILLS (full list of [skills](#))

- C#, C++, Python
- OOP, SOLID
- Multithreading, async
- [Kafka](#), [Elasticsearch](#)
- Linux, Docker, git
- Postgre, Mongo, MS SQL, redis
- Powershell
- Algorithms
- Applied math

LANGUAGES

- Russian, Ukrainian - native
- English - fluent
- Chinese - elementary

EXPERIENCE

NXlog — C/C++ developer

November 2019 - April 2020

CompatibL — C# developer

July 2020 - November 2021

Self employed — C#, Python tutor, Opensource

September 2021 - Nowadays

EDUCATION

Kyiv Polytechnic Institute | 2017 - 2021

Institute Of Applied System Analysis - Computer Science

Actually, a lot of self-education.

PET PROJECTS (full list of [projects](#))

LazyshGen — C#

[Source generator](#) (latest C# 9 feature) to get seamlessly lazy at compile time.

Iahr — Python, Telethon

HIGHLY customizable telegram userbot creation platform [framework](#).

The biggest of my projects yet, around 4k lines.

BESIDES

There's much more of these! Like two useful telegram bots [on C#](#) and [NodeJS. Library](#) for analytical calculation of mathematical expressions in C#. Turing machine [and](#) some useful macros around it. [Job search site](#) on Python/Django.

Also, I pretty much like learning new languages. I "know" around 5-7 languages pretty well and am familiar with other 15+. My favorites being: C#, Python, C++, TS, Lisp, Prolog, Julia, Powershell.

Finally, [here are](#) my contributions to some other repositories. Right now, I'm fully concentrated on contributing to [.NET](#), and putting full effort to mentor C# and Python - two wonderful languages, to some of my friends.