

SUMMARY

I'm a C++ developer with some experience of Python and a big passion for functional programming/Haskell. My favorite topics include distributed systems (with specialized education) and compilers (as an amateur).

EDUCATION

HIGHER SCHOOL OF ECONOMICS

2018–present

B.S IN APPLIED MATHEMATICS AND INFORMATICS

Specialization: Distributed systems

EXPERIENCE

YANDEX

Summer 2019

C++ INTERN

• Distributed systems • Build systems

KASPERSKY

Fall 2020–Spring 2022

HASKELL/RESEARCH INTERN

• Compilers

YANDEX

Summer 2022–Spring 2023

C++ JUNIOR

• Distributed systems • Geo

SKILLS

PROGRAMMING LANGUAGES **Experienced:** C++ | Haskell **Familiar:** Javascript | Python | Bash

SOFTWARE DEVELOPMENT OOP | FP | GIT | CLI | Linux | Distributed systems

FRAMEWORKS & LIBRARIES STL | Boost | GDAL | NumPy

LANGUAGES **Native:** Russian **Fluent:** English

EXTRA

- I also love algebra, and have quite a bit of experience there. [Here's](#) my algebra project written in Haskell for my coursework. It's actually quite impressive — performance outclasses similar C++ projects, and EDSL it provides is nice (for my taste).