



Languages: Haskell, Rust, Kotlin, C++, Python, SQL, HTML + CSS, JavaScript (basic).












Experience:

- ◇ From February to July 2023 – a C++ microservice developer on the backend of the Yandex Food partner app.
- ◇ From January to April 2022 – a Kotlin developer at GraviLink.
- ◇ From March 2020 to September 2021, completed a few freelance jobs in Haskell.
- ◇ From February to March 2020 – a junior C++ developer at Special Technological Center.
- ◇ From February to September 2019 – a junior C++ developer at Doctor Web.
- ◇ In July–August 2016, developed in C the firmware for “Ohmmeter OPC-2” (built on an Atmel AVR microcontroller) as commissioned by V.A. Singalevich.

Education:

- ◇ SPb SUAI – “Informatics and Computer Engineering” (incomplete, 3 years).

MOOC certificates:

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| ◇ Introduction to Calculus |  100% |
| ◇ Programming in C++ |  100% |
| ◇ Introduction to Computer Architecture |  100% |
| ◇ Basics of Statistics |  100% |
| ◇ Algorithms: Theory & Practice. Methods |  100% |
| ◇ Python Programming |  100% |
| ◇ Probability Theory |  100% |
| ◇ Programming in C++ (continued) |  100% |
| ◇ Python: Basics & Application |  100% |
| ◇ Functional Programming in Haskell |  100% |
| ◇ Functional Programming in Haskell (part 2) |  100% |

Additional skills:

- ◇ Regular expressions
- ◇ English – [C2 Proficient](#)
- ◇ Git version control system
- ◇ Linux + Bash, PowerShell (basic)