Daniil Nedaiborsch
Curriculum Vitae

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Education

2015–2019 Math profile of the lyceum for Gifted Children, Saransk, Russia.
Relevant courses:

- Olympiad mathematics
- Olympiad programming
- Algorithms & Data Structures
- C++

2019–2023 **BS in Information Systems and Technologies**, *ETU "LETI"*, Saint Petersburg, Russia.
Relevant courses:

- Calculus
- Linear algebra
- Discrete mathematics
- Combinatorics
- Probability theory
- Graph theory
- C++ programming
- Algorithms and Data structures

Skills

Programming languages	C/C++, Python3, Java
Applications	Git, make, CMake basics
Other	Linux experience, LaTeX

Projects

- **CUcoroutine** is a easy to use coroutine concurrency implementation written in pure C. This provides non-preemptive multitasking without the need to synchronization in accordance with easy of use.
github.com/TheReverberation/cucoroutine
- **CppClinter** is a course project of the 1st education year, a C language linter written in C++ without a finite-state machine and an abstract syntax tree, using simple straight text parsing.
github.com/TheReverberation/CppClinter

Achievements & Awards

2016 1st degree award in Russian National Olympiad in Programming Regional Stage

2016 2nd degree award in Russian National Olympiad in Mathematics Regional Stage

2018 Technocup Olympiad in Programming finalist