

KOZUB SERGEY

PERSONAL



+7-937-778-58-40



kozub.sa@phystech.edu

COURSES

- **Uses and Applications of C++, 2023 - present**

Lecturer: K. Vladimirov

Middle exam grade: 7/10

- **RISC-V and Test generators, 2024 - present**

- **RISC-V toolchain, 2024 - present**

ACADEMIC ACHIEVEMENTS

- **4-time prizewinner of the regional stage of the All-Russian Olympiad for schoolchildren in Physics(8-11 grade)**
- **1-degree diploma of Kurchatov Olympiad(11 grade) and 3-degree diploma of Rosatom Olympics(11 grade) in Physics**

PROJECTS C++

- **Caches:**
<https://github.com/samogongik/Caches>
- **Matrix:**
<https://github.com/samogongik/MyMatrix2>
- **Triangle3D(until now) :**
<https://github.com/samogongik/MyTriangle>
- **RV32I model(until now):**
https://github.com/samogongik/riscv_generators

EDUCATION

MIPT, bachelor

2nd year student

Radio Engineering and Computer Science.

GPA 6.48/10

TECHNICAL SKILLS

- **Programming language: C++**
- **Other: Cmake, git, google test**