

# Kirill Kiazimov

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## EDUCATION

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### MIPT

*Bachelor of Computer Science and Engineering*

Moscow, Russia

*Expected June 2023*

- WAM/GPA: 7.5/10
- Related courses: Introduction to Data structures, Algorithms and Data structures, Object-oriented programming on C++, Assembler, Formal languages, Operating Systems, Python, Databases, Concurrency, Compilers, Computer Networks, FullStack development, Machine learning

## EXPERIENCE

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### Software Engineering Intern

*Samsung Research Russia | System-on-a-chip team*

September 2021 – March 2021

*Moscow, Russia*

- Project: Middle-end of NPU
- Related skills: C++, Python, Jenkins, Docker

### Software Engineering Intern

*Yandex | Experiments team*

March 2021 – August 2021

*Moscow, Russia*

- Project: AB-testing backend
- Related skills: C++, Python

## PROJECTS

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### Mini-Java Compiler | C++, Flex+Bison, LLVM

- Compiler for Mini-Java done within the Compilers course.
- Link: [github.com/vomiz9k/java-compiler](https://github.com/vomiz9k/java-compiler)

### Empty-Queue Website | Spring, React

- Website where you can make queues and iterate over them. Made within the FullStack course.
- Link: [github.com/vomiz9k/EmptyQueue](https://github.com/vomiz9k/EmptyQueue)

### Compiler for self-made language | C/C++

- Compiler for self-made language that uses self-made stack maching. Made within the course "Introduction to Data Structures"
- Link: [github.com/vomiz9k/EpsilonPlusPlusCompiler](https://github.com/vomiz9k/EpsilonPlusPlusCompiler)

## TECHNICAL SKILLS

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**Programming languages (descending by level):** C/C++, Python, Bash, Assembler, JavaScript

**Frameworks:** React

**Libraries:** NumPy

**Developer Tools:** Git, Docker, Jenkins

**Utilities:** Flex, Bison

**Languages:** Russian (Native), English (Intermediate)