

# Solonitski Maksim

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## EDUCATION

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- **ITMO University**

Saint-Petersburg

*Computer Technologies*

*Sept 2023 - August 2027*

- **Relevant Modules:**

- \* Introduction to Java (My solutions to hws)
    - \* Paradigms of programming (My solutions to hws)
    - \* Java advanced
    - \* Algorithms and Data structures
    - \* C/C++ course (My solutions to labs and hws)
    - \* Discrete Mathematics (My solutions to labs)
    - \* Operating Systems (My solutions to labs)
    - \* Computer Architecture (My solutions to labs)
    - \* Web programming (Spring, React, MySQL)

## EXPERIENCE

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- **Academic Projects**

University

*Project-Based Experience During Studies*

- Gained practical experience with Java, data structures, discrete mathematics, and computer architecture.
  - Developed web applications using Spring (backend), React (frontend), and MySQL (database).
  - Completed both individual and team assignments involving design, implementation, and testing.

## ACHIEVEMENTS AND INTERESTS

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- **High School Achievements and Hobbies**

*2022 - now*

- Prize-winner of three school-level olympiads:
    - \* Winner: Step to Future (BmSTU Maths Olympiad)
    - \* Prize-winner of the Olympiad in Information Security
    - \* Prize-winner of the Lomonosov Maths Olympiad (MSU)
  - Cycling enthusiast — enjoy riding and exploring new routes.
  - Interested in humanities — especially history and economics.
  - Enjoy reading in my free time.

## PROGRAMMING SKILLS

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- **Languages:** Java, C, C++, JavaScript, Python

- **Technologies:** Git, Bash, Linux, React, Spring Boot, MySQL, REST APIs, Qt (C++)