## EGOR KURBATOV

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**EDUCATION** Bachelor of Computer Science, ITMO University Sep. 2018 - Aug. 2022 Feb. 2017 Moscow Workshops Juniors Competitive programming bootcamp **Summer Informatics School** Summer 2016, Summer 2017 Algorithms and Data Structures Sep. 2015 - May 2016 IT Samsung school Android software development **EXPERIENCE** Software Engineer Intern Jul. 2021 - Aug. 2021 **JetBrains** St. Petersburg, Russia • Backend developer in Qodana. Kotlin/Java. Software Engineer Intern Jul. 2019 - Sep. 2019 Yandex St. Petersburg, Russia • Backend developer in team of facts and snippets. C++/Python. PROJECTS Fast hash-based additive accumulators source link Cryptographic accumulators. Based on this article. Developed using C++. Markdown contents generator source link Takes markdown file and generates its table of contents. Developed using Java. Tournament bot source link Mini Telegram-bot for playing interactive emojis with friends. Developed using Python and Telegram Bot API. **ACHIEVEMENTS** Google Hash Code 2022  $164^{th}$  place out of 9000+. Northern Eurasia Finals (ICPC semifinal) 2019/20  $60^{th}$  place. Third-degree diploma. Moscow Open Olympiad in informatics 2017/18 $66^{th}$  place out of 2000+. Third-degree diploma. **Individual Olympiad in informatics** 2017/18  $19^{th}$  place out of 1000+. First-degree diploma.

## SKILLS

Languages: Java familiar: C++, Kotlin, Python, Haskell, Go, Matlab Technologies: PostgreSQL, Bash, Git, JUnit familiar: Spring, Vue.js

Knowledge: Algorithms, Data Structures familiar: Concurrent Computing, Distributed Systems