

# Mikhail Zozulenko

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<b>EDUCATION</b>	<b>Lomonosov Moscow State University</b> 2012 – 2018 Faculty of mechanics and mathematics, mathematics dept. Specialist's degree (equivalent to Master of Science) GPA 98
	<b>Yandex Data Analysis School</b> 2017 – 2020 Courses taken: Algorithms I, Probability, Python, C++ I and II, Go
<b>PROGRAMMING SKILLS</b>	<b>Languages:</b> expert in C++, fluent in Python, proficient in Go <b>Concepts:</b> algorithms and data structures, OOP, FP, asynchrony and multi-threading <b>Technologies:</b> see the experience section below
<b>PROFESSIONAL EXPERIENCE</b>	<b>Yandex</b> , Software Engineering Intern Apr 2018 – Jul 2018 Video search content system Developing web page parsers, calculating metrics on map-reduce C++, Python, various internal tools
	<b>Yandex</b> , Junior Software Engineer Aug 2018 – Jun 2019 Yandex.Metrika backend (highload web analytics service) Developing and deploying microservices, concurrent data processing C++, Boost, ClickHouse, MySQL, Jenkins, ZooKeeper
	<b>Sirius. Information Systems</b> , SWE Dec 2020 – Feb 2021 Stream video analysis and processing Developing computer vision algorithms, microservices C++, OpenCV, PostgreSQL
	<b>Kaspersky Lab</b> , Software Developer June 2021 – now Cross-platform source control manager for monorepos Developing console app, virtual FS daemons and RPC services C++, git, gRPC, FUSE, ProjFS
	<b>codenames-duet-bot</b> [github link] 2019 – 2020 Telegram bot for playing "Codenames.Duet" board game Python, PostgreSQL
<b>OTHER PROJECTS</b>	