Mikhail Zozulenko — Software Engineer/Developer résumé

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linkedin.com/in/zozu github.com/cekc

SKILLS

PROGRAMMING Languages: C++ (expert), Python (fluent), Go, SQL (proficient) Concepts: algorithms, data structures, OOP, FP,

asynchrony and multi-threading, web and networking

PROFESSIONAL EXPERIENCE

Kaspersky Lab, Software Developer

June 2021 - now

Cross-platform source control manager for huge repositories Developed console app, virtual FS layer and RPC services

Techs: C++, git, gRPC, CMake, Windows, Linux, MacOS

Sirius.IS, Software Engineer

Dec 2020 – Feb 2021

Developed comp. vision algorithms, services for RT video processing

Techs: C++, OpenCV, PostgreSQL, Docker, Linux

Yandex, Junior Software Engineer

Aug 2018 – Jun 2019

Backend of Yandex. Metrika (highload web analytics service) Developed data processing algorithms, deployed microservices

Techs: C++, Java, ClickHouse, MySQL, Jenkins, Linux, bash

Yandex, Software Engineering Intern

Apr 2018 – Jul 2018

Video search crawler

Developed web page parsers, services for calculating various metrics

Techs: C++, Python, a number of internal tools

OTHER PROJECTS codenames-duet-bot [github link]

2019 - 2020

Telegram bot for playing «Codenames.Duet» board game

Techs: Python, PostgreSQL, Telegram Bot API

EDUCATION

Lomonosov Moscow State University

2012 - 2018

Faculty of mechanics and mathematics

Specialist's degree in Mathematics (equiv. to Master of Science)

GPA 98

Yandex Data Analysis School

2017 - 2020

Passed: Algorithms I, Probability Th., Python, C++ I and II, Go

LANGUAGES

English (fluent), Russian (native)