Oleg Evseev

Software Engineer
Yerevan, Armenia
Open for relocation and remote work opportunities

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Education

BSc, 2015–2019	**St. Petersburg State University**, Russia
	Faculty of Mathematics and Mechanics, System Programming
	GPA: 4.35

Extra academic experience

2016–2018	**Computer Science Center**, St. Petersburg, Russia
	Software engineering and data science courses
	Supervised practice at Yandex and JetBrains

Work experience

Oct '21–Jan '22	Backend Golang Developer @ **Delivery Hero**
	Development of core backend logic of digital wallet application for foodpanda (MVP, closed beta)
	Go, MySQL, Redis, Kubernetes, Terraform
Jan '21–Jul '21	Backend Golang Developer @ **NoStress.dev**
	Backend team lead for a beginning start-up
	Go, Python
Nov '19–Oct '20	SWE @ **Yandex LLC**, Yandex.Cloud Data Platform
	- Implemented large parts of cluster management functionality in DBaaS control plane
	- Successfuly administered the service in production containing 1500+ ClickHouse, MongoDB and Redis hosts
	Go, Python, PostgreSQL, ClickHouse, Salt, Jenkins, Sentry, Prometheus
Jul '19–Nov '19	SWE @ **Yandex LLC**, Yandex.Cloud Native Databases
	Implemented execution logic for MVP of backend-agnostic OLAP service
	Integrated the MVP with analytical front-end widely used in-house
	C++17
Jul '17–Oct '17	Intern SWE @ **Yandex LLC**, Department of Geo Search
	Implemented various heuristics that improved the accuracy of category extraction and reduce the irrelevant organization search results rate
	C++14, Python, SQL

Additional experience

2022	Lecturer @ **St. Petersburg State University**
	Course in graph algorithms for 3rd-year bachelor students
2017	Programming coach assistant @ **St. Petersburg State University**
	Lectures on algorithms, ICPC trainings preparation and conduction

Primary area of expertise

Back-end development and system programming (in C/C++, Go, Rust and Python) for Unix and Unix-like environments. Also open for DevOps and full-stack (Web, macOS, iOS) positions.

Competentions

- C/C++ (4 years of professional experience, extensive prior experience)

- Python (4 years of professional experience, extensive prior experience)

- Go (1.5 years of professional experience)

- Intermediate-level experience with Rust, Objective-C, Swift, C#, Java, Kotlin, JavaScript, TypeScript (several finished hobby projects)

- Comprehensive knowledge of widely used algorithms, experience solving problems requiring algorithic thinking

- Administration of Unix and Windows hosts, networking in said systems

- Good knowledge of computer hardware internals, experience with x86-64 assembly

- Knowledge of distributed systems concepts and theory

- Willingness to evaluate, learn, and adopt new technologies

Other acheivements

- Codeforces: maximal rating of 2053 (top 5% of participants as of January, 2017)

- NEERC 2015–2016 Northern Subregional Contest: 40th place out of 92

- NEERC 2016–2017 Northern Subregional Contest: 26th place out of 107

Languages

- Russian (native)

- English (CEFR B2, studying for C1)

- German (beginner conversational level)

Outside of work interests

Music production, electronic engineering, chess and other mind sports, travelling.