

# Vladislav Ramus

**GITHUB** vladislaoramos **TELEGRAM** vladrms **LINKEDIN** vladislaoramos **EMAIL** vladislaoramos@gmail.com

Skills	Hard: Go, PostgreSQL, Docker, Kafka, MongoDB, Redis, ClickHouse, Elasticsearch, Yandex Cloud, gRPC. Soft: responsibility, creativity, critical thinking, communication skills.	
Experience	<b>Backend Developer (Go)</b> PEERBOARD, LOS ANGELES, CA	Jul 2021 - present
	Backend developer at PeerBoard that is a Silicon Valley startup creating an online communications platform. Engaged in the design and development of APIs for clients. Implemented testing of internal components.	
	<b>Backend Developer (Go)</b> ASTAT, MOSCOW, RUSSIA	Jan 2021 - Jun 2021
	Backend is a developer in a platform for data collection, information processing and effective analysis. Engaged in the implementation of the Dashboard API, interacted with data from ClickHouse.	
	<b>Python Course Reviewer</b> HSE UNIVERSITY & COURSERA	Jun 2021 - Aug 2021
Projects	Participated in the revision of materials and correction of tasks of the online programming course.	
	<b>Tutor</b> PROFI.RU	Nov 2018 - Jun 2021
	Conducted classes in maths, computer science and programming in Python for students.	
	<b>Build a Twitter-like Web Service</b> HSE UNIVERSITY	Sep 2021 - Dec 2021
	System Design and development of a microblogging website infrastructure. Using: Go, Docker, k8s, Prometheus, MongoDB, Redis, Kafka, Cassandra.	
Education	<b>Video Content Placement Method for CDN</b> DIPLOMA WORK	Nov 2021 - May 2022
	Development of a method for placing videos on cache servers in content delivery networks.	
	<b>Video Popularity Forecasting Method for CDN</b> 3RD COURSE WORK	Nov 2020 - May 2021
	Development and research of a method for predicting the popularity of videos in content delivery networks.	
	<b>Building a Web Messenger with Microservices</b> PET-PROJECT	Aug 2021 - Sep 2021
Education	Development of a chat application using microservices.	
	<b>Bachelor of Computer Science</b> HSE UNIVERSITY	Grad. June 2022
	Graduated Faculty of Computer Science at the Nation Research University HSE. Courses: Data Structures and Algorithms, System Design, Database Theory, Machine Learning, Distributed Systems, Computer Architecture, Operating Systems, Cloud Computation, Computer Networks.	
Education	<b>Advanced Go Developer</b> YANDEX PRACTICUM	Grad. May 2023
	Implementation of a Metrics Collection and Alerting Service. Advanced testing, REST API and microservices design, using of high-performance logging, applying of architectural solutions and design patterns on Go.	