

# Malinovskii Vladimir

SOFTWARE ENGINEER · ML RESEARCHER

✉ galqiwi@gmail.com | 📷 galqiwi | 📺 galqiwi

## Work Experience

---

### Yandex Research

ML RESIDENT

Feb. 2024

### Yandex (Infrastructure)

SOFTWARE ENGINEER

Jun. 2022 - Feb. 2024

- Was responsible for one of the key parts in an internal kubernetes-like system
- Participated in hiring process by conducting coding interviews

### Yandex (YTsaurus)

SOFTWARE ENGINEER INTERN

Dec. 2021 - Jun. 2022

- Wrote highload C++ code for tracking memory consumption during data delivery
- Since YTsaurus is opensource, my work is available here ([link](#))

### Terra Quantum

PART TIME ML ENGINEER

Aug. 2020 - Jun. 2022

- Developed a GPT-based pipeline for a dialog bot

## Education

---

### HSE(Higher School of Economics)

MASTER OF SCIENCE IN APPLIED MATHEMATICS AND COMPUTER SCIENCE

Jun. 2023

- Joint master's program with the Yandex School of Data Analysis

### MIPT(Moscow University of Physics and Technology)

BACHELOR OF SCIENCE IN APPLIED MATHEMATICS AND PHYSICS

Sep. 2019 - Jun. 2023

- Minor in data analysis

## Awards

---

2019	<b>Gold medal</b> , International Physics Olympiad	Israel
2018	<b>3 place</b> , National Physics Olympiad (11 grade)	Russia
2018	<b>1 place</b> , National Physics Olympiad (10 grade)	Russia
2016	<b>1 place</b> , National Physics Olympiad (10 grade)	Russia
2015	<b>4 place</b> , National Physics Olympiad (9 grade)	Russia

## Pet projects

---

### Telegram bot for downloading audio

Jul. 2022

- 200k users overall
- 9k daily active users

### VK bot for animating human faces

Sep. 2020 - Jun. 2021

- Based on paper "first order motion model"
- Had 5k users

## Technologies

---

For industrial purposes I prefer to write code in Go. For data science projects I use Python. I also know C++.