

# Ramazan Rakhmatullin

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## Education

### Higher School of Economics

BACHELOR OF SCIENCE IN COMPUTER SCIENCE

- Machine Learning branch

*Moscow, Russia*

*September 2018 - August 2022*

### Lobachevsky Lyceum

HIGH SCHOOL GRADUATION

*Kazan, Russia*

*September 2015 - June 2018*

## Skills

**Fields of interest** Combinatorics, Discrete Math, Algorithms and Data structures, Time efficient implementations in C++

**Languages** C++, Python, Java

**Other** AWS, Docker, Tensorflow, Pandas, Sklearn, Bash, Git

## Achievements

### PERSONAL

Aug. 2021 **1/32, Winner**, [VK Cup Finals](#)

*Online*

Sep. 2018 **11/335, National champion**, [International Olympiad in Informatics](#)

*Tokyo, Japan*

Jun. 2021 **35/700**, [Google Code Jam Round 3](#)

*Online*

Dec. 2020 **21/25**, [Facebook Hacker Cup Finals](#)

*Online*

Nov. 2020 **13/305**, [Yandex Cup Finals](#)

*Online*

Jun. 2021 **39th**, [Codeforces Rating System](#) Profile: [never\\_giveup](#)

*Online*

### TEAM COMPETITIONS

Apr. 2021 **2/50**, ICPC [Northern Eurasia Finals](#)

*Saint Petersburg, Russia*

Apr. 2021 **1/31, Winner**, ICPC [Moscow Prefinals Workshop](#)

*Online*

Apr. 2020 **6/45**, [Google Hash Code Finals](#)

*Online*

Jun. 2021 **1/173, Winner**, [Montgomery Blair Informatics Tournament](#)

*Online*

Dec. 2018 **7/260**, ICPC [Northern Eurasia Finals](#)

*Saint Petersburg, Russia*

TBD, 2022 **Finalist, Top contender**, ICPC Finals 2021

*TBD*

## Experience

### Comono

SOFTWARE ENGINEER & AI DEVELOPER

*Oslo, Norway*

*July 2019 - August 2019*

- Developing AI algorithm for classifying mole picture as benign or malignant
- Developing AI based help chatbot for customers

### Innopolis School Camps

SENIOR TEACHER

*Innopolis, Russia*

*February 2019; February 2020*

- Teaching algorithms, data structures for solving Computer Science problems
- Developing tasks for Innopolis Open competition

### Sirius Education Centre

JUNIOR TEACHER

*Sochi, Russia*

*October 2019; October 2020*

- Teaching different approaches for solving Math problems
- Hosting team building activities

## Projects

- [C++ library](#), where I collect useful algorithms for Computer Science tasks
- [Coursework](#) about Nash solvability of specific game classes
- [C++ vector](#) with Copy on Write and Small object optimizations
- Prepared numerous CS tasks for students during Russian team's camps for International Olympiad in Informatics