

Ali Panesh

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EXPERIENCE

Yandex Go

INTERN C++ DEVELOPER IN DELIVERY

Moscow

July-October 2021

Tasks:

Implement new feature and fix bugs using C++ with SQL and coroutine framework Userver

Make tests for code with PyTest and Yandex features

Testing my features and fixes

Achievements:

Insert features which were part of big upgrade delivering to decrease cost of one order around 20%

Decreased rejection nearby 10%

Education centre "Sirius"

MATH TEACHER ASSISTANT

Sochi

2020

EDUCATION

Higher School of Economics

BACHELOR OF COMPUTER SCIENCE

Moscow

2019-2023

Skills

Languages	C/C++, Python (numpy, pandas, sklearn, torch, seaborn, matplotlib), SQL, Bash, \LaTeX
Strengths	C++, Discrete math, Algorithms, Mathematical Analysis, Olympiad math
Basic	Linux, Git

Awards

	Tournaments of Towns 2019	Silver medal
Final stage of All-Russian Olympiad of mathematics 2018		participant
	Google Hash Code 2020 Qualify	204 place

Projects

	Chat	Console client-server application written using C++
	Machine learning homework	Written using Jupiter Notebook, Python(pandas, sklearn, torch)
Heads up GTO Solver for 6+ Holdem		Library written using C++. Same as Piosolver

About me

In school I learnt math a lot. Year by year I was participant in [Sirius](#), camps in [MIPT](#) and lot others. Love to write code, which implement new features.