Savelii Chezhegov

Applied optimization and random processes

Education

2018 - present
Bachelor of Science, *Moscow Institute of Physics and Technology*, Moscow, *GPA - 7.12, Analytic geometry - 9/10, Boolean Algebra, Combinatorics and Graph Theory - 9/10, Databases - 5/10, Theory of formal systems and algorithms - 7/10, , Linear algebra - 8/10, Abstract algebra and Coding theory - 10/10, Differential equations - 9/10, Mathematical analysis(functional rows) - 10/10, Theory of probabilities - 9/10, Random processes - 9/10, Mathematical Physics Equations - 8/10.*
Applied mathematics

Certifications, Achievements, Interests

2018	Winner of olympiad "Phystech" in math
2018	Winner of olympiad "OMMO" in math
2017	Participant of All-Russian Olympiad for schoolchildren in economics
2021	Participant of the scientific conference "Sirius" in the direction of "Numerical optimization"
2021	Discrete Analysis Trainer
2021	Participant in several optimization projects

Skills

Computer skills: C, C++, Python

Python(ML): Knowledge of libraries(numpy, pandas, matplotlib, Pytorch)

Olympiad mathematics: High level of knowledge of extracurricular things in math: geometry and algebra, especially in number theory

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Languages

Russian: Native *(Strong writing skills)*

English: European Union Reference Level B2