

Sergei Bogdanov

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EDUCATION	Moscow Institute of Physics and Technology , Dolgoprudny Department of Innovations and High Technology <i>Bachelor of Applied Mathematics and Computer Science</i> September 2018 - August 2022.	GPA: 7.93/10.00
TECHNICAL SKILLS	Languages : Python, C++, C Database : PostgreSQL Tools/Framework : Pytorch, SkLearn, NumPy, Pandas, SciPy, Matplotlib, General : Advanced Algorithms and Data Structures knowledge, Object Oriented Programming, Machine Learning, NLP	
PROJECTS	Currency exchange rate bot	May 2019
	Telegram bot, which can send currency exchange rates, provided with the database (to make calculations easier) and exchange rate visualizer. <ul style="list-style-type: none">• Technology/Tools: Python, SQLite3, TeleBot, Matplotlib and SciPy.• Link : https://github.com/Serega6678/Python/tree/master/PythonCodeReview2-master	
OTHER PROJECTS & LINKS	<ul style="list-style-type: none">• Kaggle competition solutions• Laptop Manufacturer's Database• Cryptocurrency market analysis with Python, Pandas, NumPy and Matplotlib• C++ single player game (programming patterns utilization)• C++ advanced algorithms implementation	
CERTIFICATION	Reinforcement Learning by Moscow Institute of Physics and Technology and Yandex <i>Coursera</i> Verify : https://www.coursera.org/account/accomplishments/verify/EYHNNNPLTXH8 Unsupervised Learning by Moscow Institute of Physics and Technology and Yandex <i>Coursera</i> Verify : https://www.coursera.org/account/accomplishments/verify/MNQT3WN3B78C CS224n: Natural Language Processing with Deep Learning by Stanford University <i>Ongoing</i>	
RELEVANT COURSES	<ul style="list-style-type: none">• Microeconomics• Macroeconomics	
HOBBIES	<ul style="list-style-type: none">• Reading books about self-development, investing and trading• Building wide network of contacts• Running long distances (over 3km)	