Oleg Velikanov

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23 years old

Education

September 2019 – June 2022 (expected)
Master degree in Applied Mathematics and Physics,
Moscow Institue of Physics and Technology,
Department of Control and Applied Mathematics.

September 2015 – June 2019
Bachelor degree in Applied Mathematics and Physics,
Moscow Institue of Physics and Technology,
Department of Control and Applied Mathematics.
Main subjects: Numerical Analysis, Probability Theory, Random Processes, Mathematical Statistics, Convex Optimization
Gpa: 7.5 (10 - max)

Work Experience

Jul 2021 – current
Middle Golang developer
at *OZON.ru*
OZON.ru is a leading Russian e-commerce platform. I'm currently developing services for the Catalog & Search system which is one of the main parts of OZON IT platform.

Jul 2019 – Jul 2021
Junior Java Software developer
at *Deutsche Bank Technology Centre*
Worked on the development of the new post trade audit system with microservices based architecture which had to replace the legacy monolithic system. Mostly contributed in the microservice which is responsible for transmitting trader's commands into the external financial trading system and for synchronizing business related data and trades state between that system and internal applications.
Also took part in the supporting of legacy monolithic system as a last line support person.

Sep 2020 – Jun 2021
Teaching assistant
at Moscow Institue of Physics and Technology
Assisted students with their lab work on the course "Algorithms and data structures in Python"

Feb 2019 – Apr 2019
Risk Analyst Intern
at *Tinkoff bank*
Worked on the development of the regression model for predicting the annual monetary turnover of a legal entity based on publicly available information. This model was intended to help businesses make decisions about opening a credit line for a legal entity.

Sep 2018 – Jun 2019
Junior lab assistant
at *Institute for System Programming* of the RAS
Worked on load testing of Apache Ignite In-Memory Data Grid. Researched its properties of consistency, availability and partition tolerance with the help of the Clojure framework for distributed system testing called Jepsen.