

Kamalov Ruslan

Curriculum Vitae

PERSONAL DETAILS

<i>Birth</i>	June 13, 1995
<i>Address</i>	Lomonosovskie gory 1, Moscow
<i>Phone</i>	(925) 355-8344
<i>Mail</i>	ikarus5991@gmail.com, r.r.kamalov@yandex.ru

EDUCATION

MSc. Applied mathematics and Informatics

2016-2018

Moscow State University

Faculty of Computational Mathematics and Cybernetics. Department of Mathematical Methods of Forecasting. Course work "Combinatorial evaluation of the overfitting of classifiers with real-valued discriminant function", research supervisor: Vorontsov K.V. PhD

BSc. Applied mathematics and Informatics

2012-2016

Moscow State University

Faculty of Computational Mathematics and Cybernetics. Department of Optimal Control. Bachelor work "Control of oscillation by means of concentrated impacts in the case of Dirichlet boundary conditions", research supervisor: Potapov M.M. PhD

SKILLS

<i>Languages</i>	Russian (fluent), English (reading technical literature)
<i>Programming languages</i>	PYTHON, C++, C
<i>Knowledge</i>	Machine learning, NLP, Deep Learning, Statistics

EXPERIENCE

Tinkoff Bank

2017

Internship

Computer Vision research-developer

Tinkoff Bank

2017-2017

Developer

Computer Vision research-developer

PROFILES

<i>GitHub</i>	https://github.com/KamalovRuslan
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