

# Kamalov Ruslan

*Curriculum Vitae*

## PERSONAL DETAILS

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<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

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### 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

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

## EXPERIENCE

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### Tinkoff Bank

2017

*Internship*

Computer Vision research-developer

### Tinkoff Bank

2017-2017

*Developer*

Computer Vision research-developer

## PROFILES

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<i>GitHub</i>	<a href="https://github.com/KamalovRuslan">https://github.com/KamalovRuslan</a>
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