

INFO & CONTACTS

Date of birth:

07.02.1999

Phone:

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E-mail:

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Citizenship:

Russian Federation

EDUCATION

Bachelor of Lomonosov MSU

Faculty:

Computational Mathematics and Cybernetics

Direction:

Applied Mathematics and Informatics

Thesis topic:

"Analysis of rounded data in normal mixture model"

LANGUAGES

Russian - Mother tongue

English - Upper-Intermediate

German - Basic

Mr. Artur Bulanbaev

MY SKILLS

A highly motivated student! My studies have provided me with a strong and deep foundation in Mathematical Statistics. I was challenged differently working in analytics sphere and algorithm laboratory, tested and supported applications, developed models including Machine Learning and Deep Learning.

Got high programming skills in **Python** and **C/C++**, also used SQL, R, Hadoop Spark, OpenGL, SAS, Assembler at different levels.

My interests: Data Analysis, Mathematical Statistics, Machine Learning.

WORK EXPERIENCE

As Mathematician & Programmer

HUAWEI MEDIA ALGORITHM LABORATORY (AR/VR TEAM) OCTOBER 2019 - PRESENT

- Mathematical research on visual inertial odometry problems
- Algorithm optimization and testing
- Autoencoder implementation for pose graph optimization problem

As Analyst

TINKOFF BANK (TINKOFF SPRING INTERNSHIP)
JANUARY 2019 - MAY 2019

- HR Analytics: tested hypotheses on employee efficiency
- Social demography: tested predictive models for employees work term

As Programmer intern

SBERBANK (AUTUMN SBERSEASONS) OCTOBER 2019 - DECEMBER 2019

- Internal application development and testing

COURSES & ACTIVITIES

MAIL.RU GROUP "Introduction to Machine Learning" course
MAIL.RU GROUP "Data Warehouse design" course
MAIL.RU GROUP "Data Analytics" course
SAMSUNG "Modern methods of Machine Learning" course:

- Neural Networks in Computer Vision
 - https://stepik.org/cert/225532
- Neural Networks in Natural Language Processing
 - https://stepik.org/cert/255014

Moscow Government Grants 2016

HSE & Skoltech "Statistical Learning Theory" 2020 Olympiad Winner

and other workshops, conferences, meetups, case decisions, etc.