

STANISLAV OKRUG

PERSONAL DATA

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WORK EXPERIENCE

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| JUN 2017 - AUT 2018 | JUNIOR DATA SCIENCE RESEARCHER AT IITP RAS, MOSCOW
<i>Neuroscience</i>
HUNTINGTON DISEASE RESEARCH. COMPLEX GENOTYPE-PHENOTYPE INTERACTIONS ANALYSIS
BASED ON LARGE SET OF REAL PATIENTS. ALZHEIMER 3D BRAIN PICTURE ANALYSIS. |
| JUN-AUG 2016 | JUNIOR SOFTWARE ENGINEER AT ITSK, MOSCOW
BACKEND AND ANDROID DEV. RESULTED IN "MOBILE BUILDER" APP LAUNCHED INTO PRODUCT
FOR MORE THAN ONE THOUSAND USERS. |

EDUCATION

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| 2018 - 2020 | YANDEX SCHOOL OF DATA ANALYSIS |
| 2017 - 2019 | A.A. KHARKEVICH INSTITUTE FOR INFORMATION TRANSMISSION PROBLEMS |
| 2015 - 2019 | MOSCOW INSTITUTE OF PHYSICS AND TECHNOLOGY (<i>Phystech</i>)
GPA: 8.8/10.0 OR 4.7/5 |

SKILLS

PROGRAMMING:	PYTHON, C++
TECH:	PYDATA STACK, CATBOOST/XGBOOST, SKLEARN, SQL
DEEP LEARNING:	TENSORFLOW/KERAS, PYTORCH
MATH:	ALGORITHMS, DATA STRUCTURES, MATH. STATISTICS, CALCULUS
LANG:	RUSSIAN (MOTHER TONGUE), ENGLISH (B2-C1), FRENCH (A1)

ACHIEVEMENTS

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| AUT. 2018: | 3RD PLACE — PicsArt AI Hack (500K\$ PRIZE POOL)
ALGORITHM THAT EVALUATES THE "SUCCESS" OF YOUR PHOTO BEFORE UPLOADING IT IN INSTAGRAM |
| SUM. 2018: | TOP 4% — Home Credit Default Risk — KAGGLE COMPETITION |
| SPR. 2018: | 1ST PLACE (X2) — BirthHack. COMPANY — S7
PRECISE ESTIMATION OF FANS' AMOUNT TRAVELLING BETWEEN HOST CITIES OF WC 2018
APP FOR S7 TO MAKE PEOPLE TRAVEL MORE WITH THAT COMPANY DURING WC 2018 |
| WIN. 2018: | 1ST PLACE — FunHack. COMPANY — FUNCORP
FAST FACE TRANSFERING VIA NEURAL NETWORK BASED ON DEEPFAKES
1ST PLACE — LovelyGIS. COMPANY — HERE AND OPEN GOVERNMENT
REINVENTED RECOMMENDATION SYSTEM TO HELP PEOPLE CHOOSE CULTURAL ACTIVITY |
| AUT. 2017: | 1ST PLACE — mABBYlity. COMPANY — ABBY
"POCKET LAWYER" APP HELPS PEOPLE NOT BEING DECEIVED BY JURISPRUDENTIAL FRAUDS
1ST PLACE — Global Changers Hack
IMPROVED "POCKET LAWYER" APP HELPS DEALING WITH ANY DOCUMENTS |
| SUM. 2017: | THESIS, ITAS conference 2017, UFA, RUSSIA:
"ANALYSIS OF THE EFFECT OF THE NUMBER OF CAG REPEATS CAUSED BY THE PHENOTYPE
IN CARRIERS OF THE MUTATION OF HUNTINGTON'S DISEASE WITH ML METHODS" |
| SPR. 2017: | 3RD PLACE — Anomaly Detection Hack. COMPANY — KASPERSKY
ML AND NN APPROACH TO ANOMALY DETECTION ON REAL PLANT AND FACTORIES
2ND PLACE — Image Recognition Hackathon. COMPANY — VicMan PhotoLab
SYSTEM THAT CHOOSES THE BEST FILTER TO BE APPLIED TO THE IMAGE |