

Maxim Kiselev

LOCATION	Moscow, Russia
CONTACT PHONE	+7-926-515-97-90, +7-705-647-32-09
MAIL	mekiselev@edu.hse.ru, makis1801@gmail.com
EDUCATION	HSE University, Faculty of Computer Science <ul style="list-style-type: none">• 2020-2024• GPA: 8.38/10
COURSES PASSED	Statistics <ul style="list-style-type: none">• Probability Theory and Mathematical Statistics, HSE• Applied Statistical Data Analysis, HSE ML / DL <ul style="list-style-type: none">• Machine Learning (fundamental + advanced), HSE• Deep Learning (fundamental + advanced), HSE Other <ul style="list-style-type: none">• Advanced Python, School of Data Analysis, Yandex• Fundamentals of Matrix Computations, HSE• Topological Data Analysis, HSE
WORKING EXPERIENCE	SWE Internship in Yandex, 06/22 - 10/22 <ul style="list-style-type: none">• Worked with Chromium directly• Implemented functional and layout for webpage elements ML Internship in Yandex, 04/23 - 09/23 <ul style="list-style-type: none">• Researched diffusion models in text-to-speech domain
TECHNICAL SKILLS	Programming <ul style="list-style-type: none">• Python, C++, C, Git, Bash, x86 assembly, Docker, gdb, Java, Go ML/DL Frameworks <ul style="list-style-type: none">• Pytorch, tensorflow
ACHIEVEMENTS	<ul style="list-style-type: none">• 7/119 position in final stage of All-Russian Mathematical Olympiad, 2019• prize in final stage of All-Russian Mathematical Olympiad, 2020
SCHOLARSHIPS RECEIVED	<ul style="list-style-type: none">• Yandex granted scholarship for olympiad winners, 2020-2021
LANGUAGES	<ul style="list-style-type: none">• Russian native• English C1
OTHER	Tutoring math for Moscow national team
REFERENCES	My GitHub https://github.com/chep0k