

Artem Kupriyanov

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EDUCATION

2017 – 2019	Yandex School of Data Analysis, Russia Department of Big Data
2015 – 2019	Moscow Institute of Physics And Technology (MIPT), Russia Department of Innovation and High Technology GPA (8.1 / 10) <ul style="list-style-type: none">Bachelor of Applied Mathematics and InformaticsMajor in Yandex Department of Data Analysis

WORK EXPERIENCE

February, 2018 Present	Sticker.place, Moscow, Russia. Data scientist
June, 2017 February, 2018	VicMan LLC, Moscow, Russia. Junior data scientist (computer vision), analyst <ul style="list-style-type: none">I implemented networks for hair, eyes and lips segmentationI worked with generative neural networks for image processingUsed a python libraries, such as Keras, TensorFlow, sklearn, openCVThe results of my work are implemented in VicMan applications on the AppStore PhotoLab — best app of 2017 in GooglePlay and AppStore
Summer 2016	RTI Systems, Moscow, Russia. Intern data scientist <ul style="list-style-type: none">Work with time seriesUsed a python ml stack and RBasic using big data stack: Hadoop, Spark.

ACHIEVEMENTS

Hackathon's

May, 2018	Digital factory by SIBUR and AI Community <ul style="list-style-type: none">1st place. Project: service for logistics
April, 2018	BirthHack by S7 and 1C <ul style="list-style-type: none">1st place in two tracks. Project: 2018 Word Cup + S7 mobile app
January, 2018	FunHack by Microsoft, FunCorp and ScienceGuide <ul style="list-style-type: none">1st place. Project: FapAdvisor: fast face transfer on video
December, 2017	LovelyGIS hackathon by HERE and Open Government <ul style="list-style-type: none">1st place. Project: InThePlace app: recommendation service for culture events
October, 2017	mABBYlity 2017 by ABBYY <ul style="list-style-type: none">1st place. Project: PocketLawyerBot: smart layer-bot for yours documents
September, 2017	VisionHack 2017 by MISIS and Cognitive Technologies <ul style="list-style-type: none">2nd place. Project: AI system for self-driving cars
April, 2017	Image recognition hackathon by VicMan <ul style="list-style-type: none">1st place. Project: recognition Instagram filters -> implemented in askAI app

My projects

October, 2017 February, 2018	PhystechStart accelerating program. Project: Breaking Bet — predictive sports system
October, 2017 June, 2018	PhystechStart accelerating program. Project: Pocketlawyer. R&D in NLP
February, 2018 May, 2018	FapAdvisor -> QuasiLab. R&D in fast face transfer on video

SKILLS

Tools and technologies

- Advanced knowledge of Python, C/C++
- Good knowledge of SQL, Java, Git, Bash, R, Go

Industry knowledge

- Advanced knowledge of ML and DL stack
- Good knowledge of Django, Flask and CI/CD

Interpersonal skills

- Hackathon's skills: ideas generation, MVP development, presentations and public speaking

Other skills

- Good mathematical and theoretical computer science background
- Languages: English (upper-intermediate), Russian (native)

INTERESTS

Research

- Data analysis, mathematical statistics, probability theory, deep learning, computer vision

Sports

- Football, basketball