

Artem Kupriyanov

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EDUCATION

2015 – 2019 **Moscow Institute of Physics And Technology (MIPT), Russia**
Department of Innovation and High Technology
GPA (8.1 / 10)

- Bachelor of [Applied Mathematics and Informatics](#)
- Major in [Yandex Department of Data Analysis](#)

2018 – 2020 **Yandex School of Data Analysis, Russia**
Department of Big Data

WORK EXPERIENCE

Summer 2016 **[RTI Systems](#), Moscow, Russia, intern data scientist**

- Made visualisation radio signals in Python, Java and MathCad for further processing
- Used a python ml stack, basic using big data stack: Hadoop, Spark and etc

June, 2017 — February, 2018 **[VicMan LLC](#), junior data scientist (computer vision), analyst**

- I implemented a networks for hair, eyes and lips segmentation
- I worked with generative neural networks for image processing
- Used a python library, such as Keras, TensorFlow, sklearn, openCV
- The results of my work are implemented in VicMan applications on the AppStore PhotoLab — [best app of 2017 in GooglePlay and AppStore \(in some countries\)](#)

February, 2017 — Present **[Sticker.place](#), data scientist**

ACHIEVEMENTS

Hackathon

- January 2018** **[FunHack](#)** by [Microsoft](#), [FunCorp](#) and [ScienceGuide](#)
- 1st place. Team: Geometry of hacking. Project: FapAdvisor
- December 2017** **[LovelyGIS hackathon](#)** by [HERE](#) and [Open Government](#)
- 1st place. Team: GuccinSquad. Project: InThePlace app
- November 2017** **[Global Changers hackathon](#)**
- 1st place. Team: SciHack. Project: PocketLawyerBot
- October 2017** **[mABBYlity 2017](#)** by [ABBY](#)
- 1st place. Team: SciHack. Project: PocketLawyerBot
- September 2017** **[VisionHack 2017](#)** by [MISIS](#) and [Cognitive Technologies](#)
- 2nd place. Team: DeepMIPT. Project: AI system for self-driving cars
- April 2017** **[Image recognition hackathon](#)** by [VicMan](#)
- 1st place. Team: DMIA. Project: recognition Instagram filters
- February 2017** **[IconHack](#)** by [Mindround](#)
- 3rd place. Team: DMIA. Project: music recognition bot

Startups

- October, 2017** **[PhystechStart](#)** accelerating program.
- February, 2018** Project: **Breaking Bet** — predictive sports system. My role in startup: CEO
- February, 2018** **FapAdvisor -> QuasiLab**. R&D in fast face transfer on video
- Present**

SKILLS

Tools and technologies

- advanced knowledge of Python, C/C++, SQL, Java, Git, Bash
- Basic knowledge of R, Go

Industry knowledge

- Advanced knowledge of ML and DL stack

Interpersonal skills

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

Other skills

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

INTERESTS

- **Research:** Data Analysis, Deep Learning, Mathematical statistics, Probability Theory, Economics.
- **Sport:** basketball, football.