EUGENE IVANIN

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EDUCATION

Moscow Institute of Physics and Technology *2016 - Present*
Department of Innovation and High Technology
Specialization: Data Analysis.

Yandex School of Data analysis *2020 - Present*
Specialization: Data Science

Core courses
Mathematical statistics, probability theory, algorithms and data structures, machine learning, deep learning, linear algebra, mathematical analysis

EXPERIENCE

Chatfuel October 2019 - Present
Product Data Analyst

· conducted product research and statistical analysis of new features, designed dashboards for the team
· solved tasks related to data engineering and ETL cycle, developed internal library for data science
· designed and conducted AB experiments, helped the product team make decisions

Moscow Institute of Physics and Technology January 2020 - Present
Lecturer on "Introduction to Data Analysis"

· held lectures for second-year students at MIPT on the basics of applied data analysis
· check students homework, make code reviews, explain educational material, create Python workshops

ABBYY June 2019 - October 2019
Computer Vision Intern

· developed Neural Architecture Search technique for detecting various objects in images
· used languages and frameworks: Python, Keras, Tensorflow, Tensorboard

Tinkoff-Bank June 2018 - August 2018
Analyst Intern

· improved conversion of cold calls, provided behaviour analysis and developed predictive model
· used languages and technologies: Python, SQL, Jupyter, Zeppelin, SAS, sklearn, XGBoost

TECHNICAL STRENGTHS

Computer Languages	Basic: React Native, Swift, HTML, CSS Intermediate: C++ (incl. concurrency), Python, R
Software & Tools	Hadoop, AWS, BigQuery, WebPy, SQL, GIT, Chartio, UNIX, cron Numpy, Scipy, Pandas, Sklearn, Tensorflow, Pytorch, Matplotlib, Seaborn, Plotly, OpenCV, Pillow, API (Google, Notion, Telegram, VK)

HACKATHONS

Photolab: Go Viral or Go Home - winner; I used JS, Python, Heroku and DL frameworks for backend, frontend and photo processing tool development. MVP: new filter for art processing clothes

Phystech.Genesis - winner; I used Python fot data analysis. The task was to solve discrete optimization problem with constraints. My team was awarded by McKinsey