

Leonid Ekimov

Graduate student (Skoltech)
Born 09.11.1993
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Education

Yandex school of Data Analysis, since 2015.
Big data department
Skolkovo Institute of Science and Technology, since 2015
Preparing MCc in Information Technology & Data Analysis
Relevant projects:
- Gaze correction
Generating photo-realistic images via convolutional autoencoders for gaze correction using GAN and style transfer
- Learnable markers
Generating textural markers for mobile realtime camera localisation (for augmented & virtual reality applications)
Moscow Institute of Physics and Technology (State University)
BCc in Applied Mathematics & Physics.
Faculty: General & Applied Physics
Thesis in molecular biology: [relevant paper at NCBI](#)
Diploma with Honors

Employment

Ad-Sniper, Feb 2016 - Jun 2016.
Data analyst
Project: users clustering, sex & age prediction by browsing history
Yandex, Jul 2016 - Dec 2016.
C++ developer
Project: predict Image-Query relevance via deep neural networks

Languages

Russia (native), English (advanced), French (beginner)

Skills

Artificial neural networks, machine learning, bayesian framework, NLP

Technologies

Solid C/C++, Python
Python frameworks for data analysis (numpy, sklearn, etc)
Python frameworks for NN (Lasagne, Theano, Keras)
Map-Reduce (Hadoop, Spark)
Database management systems (HDFS+MP, HBase)