

Diana I. Sungatullina

Born: 20 OCTOBER 1992 in Kazan, Russia
Address: 2-1 Davydkovskaya street, Moscow, 121352, Russia
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EDUCATION

- | | |
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| 2009 – 2014 | Specialist degree (equivalent to M. Sc.) in APPLIED MATHEMATICS AND COMPUTER SCIENCE
Assigned at MATHEMATICAL METHODS OF IMAGE PROCESSING LABORATORY
<i>Faculty of Computational Mathematics and Cybernetics</i>
Lomonosov Moscow State University, Russia
Master thesis: REGISTRATION METHOD FOR MEDICAL IMAGES OF TISSUE SAMPLES
GPA: 4.83/5.0
<i>Graduated with honours</i> |
| 2006 – 2009 | Majoring in MATHEMATICS AND PHYSICS
Lyceum n. a. N. I. Lobachevskiy by Kazan State University, Kazan, Russia
GPA: 5.0/5.0
<i>Graduated with honours</i> |

COURSES

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| AUGUST 2015 | Microsoft Machine Learning and Intelligence School, Saint Petersburg, Russia |
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INTERNSHIPS

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| SEPTEMBER – OCTOBER 2013 | Research Intern at CENTRE FOR BIOMEDICAL IMAGE ANALYSIS ,
Masaryk University, Brno, Czech Republic
supervisor: Vladimir Ulman |
| JULY – SEPTEMBER 2012 | Research Intern at ADVANCED DIGITAL SCIENCES CENTER ,
University of Illinois Research Center in Singapore, Singapore
supervisor: Jiwen Lu
<i>Published a paper on the 10th IEEE International Conference and Workshops
on Automatic Face and Gesture Recognition (see Publications)</i> |

SKILLS

PROGRAMMING LANGUAGES:	Python (NumPy, SciPy, Matplotlib), C/C++, C#, MATLAB
OPERATING SYSTEMS:	Debian, Microsoft Windows, Mac OS
TOOLS:	PyTorch, Torch, OpenCV, DirectShow, Bash, Vim, Make, GCC, Git, \LaTeX , Visual Studio, Flask, Celery
SPOKEN LANGUAGES:	English (Upper-Intermediate), Russian (Native), Tatar (Native)

WORK EXPERIENCE

MARCH 2017 – CURRENT	Research Intern at COMPUTER VISION GROUP , Skolkovo Institute of Science and Technology, Moscow, Russia supervisor: Victor Lempitsky
SEPTEMBER 2015 – DECEMBER 2016	Research Engineer at COMPUTER VISION GROUP , Skolkovo Institute of Science and Technology, Moscow, Russia supervisor: Victor Lempitsky <i>Published a paper on the ECCV'16 (see Publications)</i> <i>Skoltech Licensed Eye Contact Videoconferencing Technology to RealD Inc.</i>
SEPTEMBER 2014 – SEPTEMBER 2015	Mathematician at MATHEMATICAL METHODS OF IMAGE PROCESSING LABORATORY , Lomonosov Moscow State University, Moscow, Russia supervisor: Andrey Krylov

PUBLICATIONS

Yaroslav Ganin, Daniil Kononenko, [Diana Sungatullina](#), Victor Lempitsky. “DeepWarp: Photorealistic Image Resynthesis for Gaze Manipulation”. *14th European Conference on Computer Vision (ECCV)*, pp. 311–326, 2016.

[Diana Sungatullina](#), Jiwen Lu, Gang Wang, Pierre Moulin. “Multiview discriminative learning for age-invariant face recognition”. *10th IEEE International Conference and Workshops on Automatic Face and Gesture Recognition (FG)*, pp. 1–6, 2013.