

Ruslan Klymentiev

Data Scientist



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Summary

I have been working in the Data Science field for almost three years. Have experience with Python, R, SQL, statistical analysis, data visualization, classification/regression models, computer vision. Feel passionate about the combination of neuroscience domain and data science. My life credo is "Never stop learning". When I am not learning, I am travelling or hiking.

Language Skills

- Russian – native
- English – C1 (IELTS Academic Band: 7.5 | | [Scan](#))
- German – A1

Work Experience

- Data Science Instructor at [DEVrepublik](#) | | Kyiv, Ukraine | | 09/2019 – ...
 - curriculum design;
 - conducting theoretical and practical classes, workshops.
- Data Scientist at [Bennett Data Science](#) | | remotely | | 08/2018 – 08/2019
 - data cleaning & preprocessing;
 - data visualization and dashboards building;
 - classification/regression models building.
- Junior Data Analyst at Undisclosed | | Odessa, Ukraine | | 01/2017 – 05/2018

Education

- Master (ex-Specialist) in Electronic Instruments and Devices
Odessa National Polytechnic University | | Ukraine | | 09/2014 – 07/2015 | | [Scan](#)
- Bachelor in Radioelectronic Apparatuses
Odessa National Polytechnic University | | Ukraine | | 09/2010 – 07/2014 | | [Scan](#)

Certifications and Courses

- Mathematical Biostatistics Boot Camp pt. I & II (Coursera) || Passed, no certificate
- Mathematics for Machine Learning Specialization (Coursera) || [Certificate](#)
- Computational Neuroscience (Coursera) || [Certificate](#)
- Deep Learning Specialization (Coursera) || [Certificate](#)
- Molecular Microbiology and Biotechnology Summer School (Odessa) || [Certificate](#)

Pet-projects

- Bayes's Rule and Disease Testing || [Blog Post](#) || [Shiny App](#)
- (Bio)statistics in R (Tutorial) || [Kaggle](#)
Weekly Kernels Award [Winner](#), August 3, 2018
- American Sign Language Hand Gestures Recognition || [GitHub](#)
- Solving Multi-Armed Bandit Problem || [GitHub](#) || [Web App](#) || [Blog Post](#)
- LGBT Survey Analysis || [Blog Post](#)
- EEG Data Analysis || [Kaggle](#)

Personal Hobbies

- rock climbing
- hiking
- whitewater rafting