

FULL NAME:	Karolis Matuliasukas
DATE OF BIRTH:	1991 02 06
NATIONALITY:	Lithuanian
ADDRESS:	Dariaus ir Girėno 5A – 24, Vilnius, Lithuania
PHONE NUMBER:	+370 638 13983
E-MAIL:	k.matuliasukas@gmail.com
GITHUB:	https://github.com/km1414
LINKEDIN:	https://www.linkedin.com/in/karolis-matuliasukas

FORMAL EDUCATION :	2010 – 2014 1998 – 2010	Lithuanian Academy of Music and Theatre (BA). Vilnius Vytautas Great Gymnasium.
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OTHER EDUCATION:	Advanced Machine Learning Specialization Tele2 Big Data Academy 2018 Data Scientist Track Computer Science (CS-50) Deep Learning Specialization Machine Learning Programming for Everybody	Coursera, National Research University – HSE. (<i>currently working on it</i>) Vilnius Coding School, Tele2. ^{1 2} DataCamp. edX, Harvard University. Coursera, deeplearning.ai. Coursera, Stanford University. Coursera, University of Michigan.
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WORKING EXPERIENCE:	2018 07 – present	Company: UAB “Tele2”. Position: Junior Data Analyst. Activities: Data analysis, visualization and modelling, customer behaviour predictions, business solutions optimization (Python, R, SQL, Hadoop).
	2018 03 – 2018 07	Company: UAB “Tele2”. Position: Trainee Data Analyst (4 months internship). Activities: Data analysis, visualization and modelling, customer behaviour predictions, business solutions optimization (Python, R, SQL, Hadoop).
	2016 07 – 2017 11	Company: UAB “Jostra”. Position: Project Manager. Activities: Data collection and manipulation, preparation of investment projects, feasibility studies, Excel calculations.

LANGUAGES:	Lithuanian English Russian	Mother Tongue. Very good spoken and written. Basic level.
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COMPUTER SKILLS:	Python SQL R Spark (pyspark) C Octave/MATLAB	Solid knowledge (pandas, numpy, matplotlib, sklearn, tensorflow, keras). Solid knowledge (Impala, Hive). Intermediate knowledge (tidyverse, data.table, caret, ggplot2). Basics. Basics. Basics.
	<i>Mostly interested in Deep Learning (Different Neural Network architectures, Reinforcement Learning, Computer Vision, Sequence models)</i>	

OTHER INFORMATION:	After finishing school I decided to study arts, but few years after graduation I realized than I don't feel fully self-actualized, so decided to try something completely different and familiarized myself with programming and data science. At first I helped friend in small free-time project with R, but gradually I got interested more and more, started to take online courses, learn other programming languages, read ML research papers and implement some projects on my own. After some time I understood that I finally found field that fits my character best and interests me the most. It took me about 14 months from printing my first 'Hello, World!' to getting full-time job at Data Analyst position without any formal IT education and I know it's just a good start in my learning journey. Now I spend most of my free-time going deeper into programming, data management and deep-learning algorithms and currently looking for the position, where this process could be accelerated by interacting with more experienced co-workers and solving real-world problems.	
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¹ <https://it.lrytas.lt/ismanyk/2018/03/14/news/tarp-geriausiu-didziuju-duomenu-analitiku-ir-teatro-aktorius-5156722/>

² <https://www.delfi.lt/verslas/verslas/per-5-menesius-isugde-specialistus-kuriu-neparuosia-net-universitetai.d?id=78671885>