BELYAEV STANISLAV VALERYEVICH

Student, Programmer from Russia, Saint-Peterburg

+7 (981) 851-20-69 ⋄ Email ⋄ GitHub ⋄ LinkedIn ⋄ Skype ⋄ Telegram

EDUCATION

Bachelor (4th year) — September 2014 - Present
St Petersburg National Research Academic University
MIT, Machine Learning and Data Analysis

Yandex Data Analysis School (extramural) — September 2017 - Present
Taking courses on Machine Learning and Data Analysis
https://yandexdataschool.ru/

Summer School on Bayesian Methods in Deep Learning — August 2017
Higher School of Economics, Bayesian Methods Research Group
http://deepbayes.ru/

SKILLS

PL	Python, R, Java, Kotlin, C++, Scala, Ocaml, Haskell, Matlab
Technologies	git, bash, sql, gdb, docker, vagrant, jupyter, tensorflow, keras
Interests	Reinforcement Learning, Deep Learning, Neural Networks, Data Science
Languages	Russian (Native), English (Advanced)

EXPERIENCE

Devexperts — November 2017 - Present
Data Analyst (Stock Market Indices)

Chief: Antonov A.

Stepik (JetBrains Internship) — June 2017 - September 2017
Developing system for code submission clustering and finding similarities, smart tips for learning

Chief: Vyakhi N. | https://github.com/StepicOrg/submissions-clustering

SELECTED PROJECTS

Bayesian models for recommendation system — September 2017 - Present
Bachelor Thesis

JetBrains Research, Supervisor: Kuralenok I.

Searching with prior information — September 2017 - Present
IR Project

github.com/stasbel/articlix

Program Synthesis — September 2016 - May 2017
Automatic patch generation using ML (Encoder-Decoder model)

JetBrains Research, Supervisor: Shpilman A. | https://github.com/StasBel/program-synthesis

PUBLIC TALKS

Bayesian Sketch Learning for Program Synthesis	May 2017
Stepik Task	June 2017
Stepik Result	September 2017
IR Project	December 2017

EVENTS

EPAM Data Science Hackaton (1st place)	December 2017
AlphaBank NightPython Hackaton (1st place)	December 2017

SELF-EDUCATION

Coursera & Stepik

Introduction to Machine Learning , Linux , Calculus , Elements of operating systems , Neural Networks