

# BELYAEV STASNISLAV VALERYEVICH

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Student, Programmer

Russia, Saint-Peterburg

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## EDUCATION

<b>Bachelor (4th year)</b> St Petersburg National Research Academic University MIT, Machine Learning and Data Analysis	September 2014 - Until now
<b>Yandex Data Analysis School (extramural)</b> Taking courses on Machine Learning and Data Analysis <a href="https://yandexdataschool.ru/">https://yandexdataschool.ru/</a>	September 2017 - Until now
<b>Summer School on Bayesian Methods in Deep Learning</b> Higher School of Economics, Bayesian Methods Research Group <a href="http://deepbayes.ru/">http://deepbayes.ru/</a>	August 2017

## SKILLS

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

## EXPERIENCE

<b>Stepik (JetBrains Internship)</b> <i>Developing system for code submission clustering and finding similarities, smart tips for learning</i> <a href="https://github.com/StepicOrg/submissions-clustering">https://github.com/StepicOrg/submissions-clustering</a>	June 2017 - September 2017
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## SELECTED PROJECTS

<b>Bayesian models for recommendation system</b> <i>Bachelor thesis</i> JetBrains Research	September 2017 - Until now
<b>Prophet</b> <i>Automatic patch generation using Machine Learning</i> JetBrains Research, <a href="https://github.com/StasBel/prophet-test">https://github.com/StasBel/prophet-test</a>	September 2016 - December 2016
<b>Program Synthesis</b> <i>Encoder-Decoder model for patch generation</i> JetBrains Research, <a href="https://github.com/StasBel/program-synthesis">https://github.com/StasBel/program-synthesis</a>	January 2017 - May 2017

## PUBLIC TALKS

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

## SELF-EDUCATION

<b>Coursera &amp; Stepik</b>
<a href="#">Introduction to Machine Learning</a> , <a href="#">Linux</a> , <a href="#">Calculus</a> , <a href="#">Elements of operating systems</a> , <a href="#">Neural Networks</a>