

## Anton M. Alekseev

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<b>Interests</b>	natural language processing, deep learning, ml4se, digital humanities	
<b>Education</b>	<b>Computer Science Center</b> , St. Petersburg, Russia (grad. 2014) <i>Alumnus, two tracks</i> : Data Science & Software Engineering  <b>St. Petersburg University</b> , St. Petersburg, Russia (grad. 2014, <i>cum laude</i> ) <i>Specialist</i> , the Faculty of Mathematics & Mechanics, Applied Informatics in the field of International Relations,	
<b>Other experience</b>	<b>Junior Researcher</b> Jun 2025 – up to now <a href="#">Markov Lab</a> , led by Dr. Konstantin Yakovlev Less-resourced languages processing, Russian language processing, benchmark design for LLMs, ML4SE.	<b>St. Petersburg (State) University</b> St. Petersburg, Russia
	<b>Academic Consultant (part-time)</b> Mar 2024 – up to now R&D team lead: applied ML research.	<b>Chebyshev Research Center</b> St. Petersburg, Russia
	<b>Junior Researcher</b> Mar 2018 – up to now <a href="#">AI Lab.</a> , led by Dr. Sergey Nikolenko → → <a href="#">Lab. of Appl. Prob. and Alg. Methods</a> , led by Dr. Alexander Kulikov, now by Dr. Kirill Ryadovkin Text-based recommender systems, information extraction, representation learning, user profiling, algorithms for packet classifiers, machine learning for various domains.	<b>St. Petersburg Department of Steklov Mathematical Institute (PDMI RAS)</b> St. Petersburg, Russia
	<b>Machine Learning Specialist</b> Oct 2016 – Feb 2018 Predictive services for native video advertising <a href="#">nativeroll.tv</a> , from scratch.	<b>Native Media LLC</b> St. Petersburg, Russia
	<b>Intelligent Systems Engineer</b> Aug 2015 – Sep 2016 NLProc and information retrieval for customer-assisting services.	<b>SofIT Labs LLC</b> St. Petersburg, Russia
	<b>Intern → Software Engineer</b> Feb 2013 – Aug 2015 Online reviews processing backend, then Yandex.Rabota.	<b>Yandex</b> St. Petersburg, Russia
<b>Skills</b>	<b>Languages</b> : Russian (Native), English (Advanced) <b>Programming Languages</b> : Python, Scala, Java, bash, R (basic) <b>Tools</b> : scikit-learn, keras, PyTorch, scipy, numpy, pandas, gensim <b>Online Classroom Platforms</b> : Stepik (online tests), repl.it (workshops, exam tests), Kaggle/Kaggle inClass <b>Other</b> : $\LaTeX$ , HTML, CSS, Microsoft Office (Word, Excel, PowerPoint)	