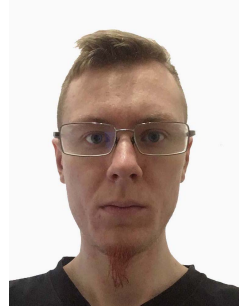


# Vladislav Korablinov

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## Education

- 2018–2020 **Master**, *ITMO University*, Saint Petersburg.  
**GPA:** 4.75 of 5.0  
**Department:** Information Technologies and Programming: Software Engineering (Machine Learning and Data Analysis group)  
**Thesis:** Development of the dataset for knowledge base question answering evaluation  
**Advisor:** Pavel Braslavski, Senior Researcher at JetBrains Research
- 2014–2018 **Bachelor**, *Udmurt State University*, Izhevsk.  
**GPA:** 5.0 of 5.0  
**Department:** Mathematics, Information Technologies and Physics: Information Systems and Technologies  
**Thesis:** Development of the style-based method of text plagiarism detection

## Experience

- 2019–present **Researcher Intern**, *JetBrains Research*, Saint Petersburg.  
Developed datasets and approaches to Entity Linking and Knowledge Base Question Answering tasks in Russian
- fall 2018 **Data Analyst Intern**, *JetBrains*, Saint Petersburg.  
Developed a method of prediction of commit messages in CVS systems
- 2014–2018 **Coach**, Izhevsk.  
Trained Izhevsk maths team for olympiads

## Teaching

- spring 2020 **Knowledge Representation and Applications course**, *Higher School of Economics*, Saint Petersburg.  
Prepared assignments
- fall 2019 **Information Retrieval course**, *Higher School of Economics*, Saint Petersburg.  
Prepared and reviewed assignments, conducted seminars

## Projects

- 2020 **RuBQ - the first Russian KBQA dataset**, *JetBrains Research*.
- 2019 **DiaryWhoCares - a diary with entry-oriented movie recommendation system**, *ITMO University*, hackathon project.
- 2018 **TextTestSolver - a tool for automatically solving tests**, *ITMO University*, hackathon project.
- 2016 **Development of a knowledge base with Prolog**, *Udmurt State University*.

## Olympiad and contest experience

- 2019 **Yandex Championship on Data Analysis**, online.  
1st place
- 2019 **ICPC NERC Northwestern Russia Regional**, Saint Petersburg.  
3rd degree diploma
- 2016, 2017 **All-Russian olympiad in mathematics for technical area students**, Yoshkar-Ola.  
1st place, gold medal
- 2016, 2017 **ACM-ICPC NEERC**, Saint Petersburg.  
3rd degree diploma
- 2015, 2017 **ACM-ICPC NEERC Ural Subregional**, Ekaterinburg.  
2nd degree diploma
- 2017 **Open International Internet Olympiad in informatics**, Yoshkar-Ola.  
1st degree diploma
- 2016 **Open International Internet Olympiad in informatics**, Yoshkar-Ola.  
2nd degree diploma
- 2014, 2016 **ACM-ICPC NEERC Ural Subregional**, Ekaterinburg.  
3rd degree diploma
- 2014, 2015 **ACM-ICPC NEERC**, Saint Petersburg.  
Participant

## Programming languages and technologies

- Experienced Python 3 + jupyter
- Middle C, C++, Java
- Basic bash, SQL, Haskell, Prolog, R

## Main interests

- Computer Science Knowledge representation, Natural language understanding, Information retrieval
- Mathematics Discrete mathematics
- Data analysis Statistical learning

## Languages

- Russian native speaker
- English upper intermediate

## Profiles

- Github <https://github.com/vladislavneon>
- Codeforces <https://codeforces.com/profile/NeOn>