

Igor Rozhkov

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Research Interests

Nested Named Entity Recognition, Relation Extraction, Biomedical NLP, Domain Adaption for Information Retrieval

Education

Lomonosov Moscow State University , Computer Science, NLP	Moscow, Russia
• Thesis: A Study of Methods for Automatic Nested Named Entity Recognition	2018 – 2022
• Advisor: Natalia Loukachevitch	
Lomonosov Moscow State University , Computer Science, NLP	Moscow, Russia
• Thesis: Recognizing nested entities based on flat annotation	2022 – 2024
• Advisor: Natalia Loukachevitch	
Lomonosov Moscow State University , Computer Science, NLP	Moscow, Russia
• Thesis: Methods for Nested Named Entity Recognition	2024 – present
• Advisor: Natalia Loukachevitch	

Conference Presentations

Dialogue Evaluation 2022	2022
• Machine Reading Comprehension Model in RuNNE Competition (oral)	
Huawei workshop ‘ML/AI/NLP for search-engine performance improvement’	2022
• Prompts in few-shot and cross-domain tasks of nested named entity recognition	
Lomonosov Readings 2024, Section of Computational Mathematics and Cybernetics	2024
• Pre-trained Language Models for Nested Named Entity Recognition (oral)	
Conference ‘Programming and Computational Mathematics’ Dedicated to the 100th Anniversary of N. P. Trifonov	2025
• Domain-Specific Named Entity Extraction from a Heterogeneous Input Stream (oral)	

Experience

Research Computing Center of Lomonosov Moscow State University , Researcher	Moscow, Russia
	2022 – present
	4 years
Ivannikov Institute for System Programming of the Russian Academy of Sciences , Research Intern	Moscow, Russia
	2024 – present
	2 years

Teaching Assistance

Methods and Tools of Information Retrieval	2024
Methods and Tools of Information Retrieval	2025
Departmental Practicum	2025

Professional Service

RuNNE-2022 baseline organization	2022
BioNNE-R Shared Task competition at CLEF 2026 BioASQ	2026

Awards

Lomonosov Moscow State University Scholarship for Young Researchers, Graduate Students, and Students with Outstanding Achievements in Teaching and Research

2024

Skills

Technical Skills: Python, PyTorch, HuggingFace Transformers, Docker

Languages

English: C1

Russian / Русский: Native

Japanese / 日本語: B1 level / JLPT N4