

# Yura Belyakov

## CONTACT INFORMATION

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LOCATION: Tbilisi, Georgia      LINKEDIN: [Yura Belyakov](#)  
GITHUB: [github.com/scOeur](https://github.com/scOeur)      E-MAIL: [belyakov.yury@gmail.com](mailto:belyakov.yury@gmail.com)

## EDUCATION

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JULY 2021      BACHELOR'S IN APPLIED MATHEMATICS,  
SEPTEMBER 2017      Saint Petersburg University, St. Petersburg

## WORK EXPERIENCE

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PRESENT AUGUST 2022	<b>NLP ENGINEER at 2GIS</b> <ul style="list-style-type: none"><li>• Developed a real-time spell checking service. From start to Production, and now support. [ T5, Torch, GRPC, Triton-Server, Docker, CI/CD, K8S, Grafana ]</li><li>• Developed a semantic search engine. [ BERT, NER, Sentence-Similarity ]</li><li>• Developed a testing utility for the 2GIS search engine.</li></ul>
MAY 2022 MARCH 2021	<b>NLP ENGINEER at Gazprom Neft - Digital Solutions</b> <ul style="list-style-type: none"><li>• Developed a Text2SQL dialogue system. [ RASA, NER, FastAPI ]</li><li>• Developed a triplet extraction system for the Russian language. [ NER, Relation-Extraction ]</li><li>• Designed an MLOps pipeline for NLU model versioning and development. [ MLFlow ]</li></ul>
NOVEMBER 2020 OCTOBER 2019	<b>NLP ENGINEER at Wave.Video</b> <ul style="list-style-type: none"><li>• Developed an automatic Text-to-Video-Presentation application. [ Sentence-Similarity, Zero-Shot-Classification, Summarization ]</li></ul>

## TECHNICAL SKILLS

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Programming Languages: Python  
Machine Learning: PyTorch, Transformers, scikit-learn  
NLP Frameworks: PEFT, RASA, NLTK, Spacy, DeepPavlov  
ML Prototyping: FastAPI, Streamlit, JavaScript, React  
MLOps: MLFlow, Weights & Biases, ClearML, ONNX-Runtime, Triton-Server  
Desktop: PyQt  
Other: Git, Linux, SQL, Docker, CI/CD, Kubernetes, Grafana, GRPC, Prometheus

## LANGUAGES

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ENGLISH: Fluent  
RUSSIAN: Mother tongue