



👤 43 years

♂ Male

📍 Chișinău

in

TOP Skills

- **Research and Development** · 4 years
- **Cloud Computing** · 4 years
- **Adaptability** · 4 years
- **Artificial Intelligence** · 4 years
- **Critical Thinking** · 4 years
- **Problem Solving** · 4 years

Preferences

- Full-time
- No schedule
- Part-time
- Flexible
- In shifts
- Remote
- Hybrid
- In-house

Languages

- **Romanian** · Elementary
- **Russian** · Native
- **English** · Medium

Skills

- Scikit Learn

Contact details are available for a fee.
Details here:
<https://www.lucru.md/ro/preтури/cv>

Data Scientist

About me

I'm actively looking for a job where I can apply and develop my skills as Data Scientist.

I have a master's degree with honors in "Artificial Intelligence Systems". I have track record of successful implementations of effective models in such areas as Natural Language Processing, Computer Vision, consumer behavior forecasting, solutions for non-trivial and arguably unsolved problems.

Please take in consideration I'm not fluent in English as I would like to be. I'm actively working on it.

Work experience

Data Scientist · 1WorldOnline R&D Center · Kharkov
January 2021 - Present · 4 years 11 months

Collecting and analyzing structured and unstructured data.

Researching and implementing state-of-the-art AI and machine learning approaches.

Designing and developing AI-powered solutions for business challenges.

Building and optimizing data processing pipelines.

Developing and integrating machine learning systems into production services.

Creating wrapper services to simplify AI/ML system deployment and usage.

Selecting relevant datasets and defining effective data representation methods.

Conducting experiments, testing models, and evaluating performance.

Skills: Problem Solving, Critical Thinking, Artificial Intelligence, Adaptability, Research and Development, Cloud Computing

Desired industry

- IT, Tech

Education: Higher

- AWS
- Google Cloud
- Keras
- Pandas
- NumPy
- Restful APIs
- Git
- OpenAi
- SQL Databases
- HuggingFace
- Transformers
- Large Language Models
- Vector Databases
- Graphs Neural Networks
- Knowledge Graphs
- Natural Language Processing
- Computer Vision
- Machine Learning
- Artificial Intelligence
- Deep Learning
- Pytorch
- Tensorflow
- Python (Programming Language)

Courses, trainings

Specialization Deep Learning

Graduated in 2021

Organizer: Coursera

Siamese Network with Triplet Loss in Keras

Graduated in 2021

Organizer: Coursera