

# IVAN LAZUNIN

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## EXPERIENCE

### ML Engineer Intern

Yandex

Jun 2021 — Sep 2021

Moscow, Russia

Python MapReduce SQL NLP

Worked in the content classification team.

- Improved data reuse in the process of classification models training
- Computed a list of the most popular resources in some filtering categories
- Optimized the process of marking up web documents for content classification. Obtained by using the most relevant information of the page for crowdsourcing
- Used image and text classifiers for page markup

## PROJECTS

### Assessing Humor in News Headlines

Yandex, Sirius

Apr 2021

Sirius, Sochi

Python PyTorch DVC Transformers BERT NLP

Solving the NLP problem of the humor assessment competition.

- Worked on a humor recognition and generation project
- Trained RuGPT on a dataset of russian jokes
- Automated task management workflow with CI/CD
- Automated experiment tracking with DVC and S3 registry

### Single Image Reflection Separation

Yandex, HSE, Sirius

Nov 2019

Sirius, Sochi

Python PyTorch OpenCV CNN ResNet

Studied and implemented some methods for removing reflections.

- Worked on a CV and generation problems
- Implemented and trained ResNet based model
- Developed an MVP of reflection removing service with Flask

## EDUCATION

### Bachelor of Computer Science

MIREA - Russian Technological University

Sep 2019 — Present

Moscow, Russia

Applied Mathematics (Data Analysis)

## ACHIEVEMENTS

### International Engineering Championship «Case-In»

1st place

Sep 2020

Moscow, Russia

The predictive maintenance problem, team competition «Digital Atom»

### Dota2 match result prediction

final round

Mar 2018, Mar 2019

Moscow, Russia

Academy of Artificial Intelligence of Sberbank

### NTI Contest: Big Data track

final round

Feb 2018

Moscow, Russia

The annual high school student team tech competition

### Russian Computer Science competition

2nd place, regional round

Feb 2018

Vladimir, Russia

School Programming Olympiad

## SUMMER SCHOOLS

### Intensive Workshop on Reproducing SOTA

Apr 2021

Sochi, Russia

### Scientific And Practical Intensive On Reproducing State-of-the-art Scientific Results

Oct 2019

Sochi, Russia

### Programming schools at MIPT

Aug 2018, Jan 2019

Moscow, Russia

## ADDITIONAL

### Skills

Git, CI/CD, Docker  
C++, bash

### Languages

Russian (native)  
English (intermediate)

### Hobbies

Music creation, travelling  
photography