# KLIMKIN DMITRY

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## Projects

#### Object detection by using modified ResNet50 and YOLO

Link to Repository

https://colab.research.google.com/drive/1N6zpnczqzo1A4w2Zf7QA13ylTHBsQD5d?usp=sharing Fit a modified ResNet50 model to detect objects in an image and compare the results with YOLO v8

## Spotify Analizer Python

Link to Repository

https://github.com/Dipvincer/pythonSpotifyAnalizer

A program that analyzes songs from the famous music service Spotify and creates its own selections according to the user's taste

#### Charity Radar Java/TypeScript

Link to Repository

https://github.com/NTDV/charityradar

Charity foundations aggregator with in-app transactions and auto-raiting by algorithms. Made specifically for the hackathon from VTB

## ACHIEVEMENTS

• Winner of the final stage VTB API hackathon

Oct 2022

• Winner of the Olympiad for schoolkids

Jan 2021

• Participant of the final stage of the IT marathon VK Vezdekod

Apr 2021

#### EDUCATION

Higher School of Economics BS in Informatics and Computer Engineering 2021 - present (Moscow)

## TECH STACK

C++, Python, .NET Core, PostgreSQL Programming

Application Git (GitHub / GitLab), Docker

DL experience Computer Vision, NLP

# Personal

English B2+, Fluent Russian Languages

Sport 8 years of swimming, 3 years of mixed martial arts, gym training