

VLADISLAV SVIDCHENKO

☎ [+7\(989\)296-92-23](tel:+7(989)296-92-23) ✉ VSV_Vlad@mail.ru 👤 [Krisstopher](#) 📍 [SvVlad](#) 🏠 [Kristopher](#)

EDUCATION

ITMO University

Bachelor of Applied Mathematics and Computer Science

Sep. 2019 – Aug. 2024 (expected)

St.Petersburg, Russia

Relevant coursework: Data Structures and Algorithms, Kotlin, Java Advanced, Math courses, Programming Paradigms

Summer Computer School

Data Structures and Algorithms

Aug. 2017

PROJECTS

Wikipedia statistics 📄 | [Kotlin](#), [Gradle](#)

Dec. 2021

- The program gets a directory of archives, or, if there is a date argument, downloads them from the wikipedia site, unpacks them and, using **SAX Parser** and **multithreading**, calculate various statistics of articles and outputs them in txt or html format.

FaceBot 📄 | [Python](#), [Telebot](#)

Jan. 2019 – Feb. 2019

- A telegram bot that searches for a face on the image sent in the telegram bot and, if found, compares it with the faces in the database and gives the user the top 5 most similar. For comparison used someone's pre-calculated neural network.

TECHNICAL SKILLS

Languages: Kotlin, Java, basics of C++

Technologies/Frameworks: Git, Bash, JUnit, SQL, Gradle, SAX, RMI, RegExp

ACHIEVEMENTS

SPbU Olympiad in informatics

2019

Silver prize winner of Final stage

All-Russian Olympiad of School Students in informatics

2019

Prize winner of Regional stage

All-Russian Olympiad of School Students in informatics

2018

Prize winner of Regional stage

All-Russian Olympiad of School Students in informatics

2016

Prize winner of Regional stage