Daniel Polzik

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#### EMPLOYMENT

Yandex internship

Saint-Petersburg, Russia Dec 2021 - July 2022

Programmer

- o Developed discount screen for the web application on Spring:
- o Fixed a number of bugs in web:
- o Added a new settings screen for web application on Spring:

# EDUCATION

ITMO University

Bachelor's in Computer Science on Faculity of Information Technologies and Programming

Saint-Petersburg, Russia

Sep 2019 - present

### TECHNICAL EXPERIENCE

#### JetBrains Android Academy

Programmer

Saint-Petersburg, Russia  $Summer\ 2018$ 

o Production Simulator game: a mobile game that imitates production management. While playing you can hire people, start new manufactures, take loans, buy stuff, win lotteries. Currently available for Android only.

### ITMO University Project

Programmer

Saint-Petersburg, Russia Spring 2020

- Finance combinations: a project for the classification of financial instruments from xml.
- Web applications: a student project for being familiar with many web technologies: Spring, Maven, MySQL, MariaDB, Tomcat, Java, JavaScript, CSS
- o Java Shell: a java student project. It's a simple realization of console application using Java only.
- Pendulum emulator: a student differential math project. It's realization of pendulum swings.

# Physical Technical High School Project

Programmer

Saint-Petersburg, Russia Winter 2018 - Winter 2019

o Testech: a mobile application that helps teachers in checking school tests. Teacher can take a photo of test and get result by mail. Currently available for Android only

#### Competitive programming and math

- Russian Regional Olympiads in Informatics (2017, 2018, 2019): 2th degree awards
- Open Olympiad "IOIP" in Informatics (2019): 2th degree award
- Open Olimpiad "OMMO" in Math (2019): 1th degree award
- Codeforces profile: PDDMain

### SKILLS SUMMARY

- Coding languages: Java, Kotlin, Python, Javascript, SQL, Scala
- Tools: IntelliJ IDEA, Git, Spring, MySQL, Maven, Gradle, GIT
- Languges: English B2, German A2, Russian native
- Other: Data structures, Algorithms, OOP, Math