



SERHII REMEZ

JAVA DEVELOPER

GitHub: <https://github.com/Archasmiel>
LinkedIn: @sergey-remez-86541b234

PROFILE

Java Developer with 2+ years of active learning. Took a part of developing a interviewing business application with Spring. Created bots for Discord and Telegram. Also used C++, C# and Python in pet projects.

SKILLS

System analysis
Team leader skills
OOP pattern designs
Microsoft Office

CURRENTLY STUDYING

Igor Sikorsky Kyiv Polytechnic Institute
Bachelor, Electronics Faculty,
Micro- & Nano technologies · (2019 - 2023)

HOBBIES

Comic and realistic drawing
Game modding
Electric circuits designing
Sudoku/nonogram solving

CONTACTS

Phone number: +38 (067) 306-34-75
Email: archasmiel@gmail.com
Telegram: @archasmiel
Address: Kyiv, Ukraine

PET-PROJECTS

TELEGRAM SCHEDULE BOT [JAVA]

Designed for user access of their own timetable from Telegram. Schedules stored in XLSX.
Used Apache POI, Google Json and java-telegram-bot-api by pengrad.

<https://github.com/Archasmiel/schedule-telegram-bot>

TIMETABLE APPLICATION [PYTHON]

Universal timetable (Excel tables)

Timetables represented as XLSX files. User can load any amount of Excel tables with unlimited amount of schedules. Interface with light/dark mode.
Used PyQt5 and Openpyxl.

https://github.com/Archasmiel/pyqt5_universal-timetable

University Schedule (Parser)

Easier version of universal timetable, but with using of requests.

https://github.com/Archasmiel/pyqt5_timetable-kpi

MINECRAFT MOD [JAVA]

Self-written port of old minecraft mod for new version. All code written and debugged in IntelliJ IDEA, without simple usage of mod constructors.

Used 4 APIs, OpenGL, OOP design patterns, Gradle build system and Python scripts for development.

<https://github.com/Archasmiel/arcanum-apparatus>

UNITY 3D GAME [C#]

3D shooter, designed for summer camp final project. Game have missions with unique plot and 3 different levels.
Used Maya 3D, Blender, Audacity and Unity 2018.

<https://ghostslayergame.github.io/>

EDUCATION

SUMMER CAMPS

JAVA SUMMER CAMP (Java Basics)

(STEP Academy) · (2015)

CODE Summer: First Step in IT (Swift course)

IT Ukraine Association · (2018)

ONLINE COURSES

Programming for Everybody (Getting Started with Python)

Coursera · (2021)

Python Data Structures

Coursera · (2021)

Modding By Kaupenjoe: Minecraft Modding (with Java) (1.16)

Coursera · (2020)

COMPANY COURSES

IntelliStart (80-hour course)

Intellias · (2022)

<https://www.intellistart.intellias.ua>

Grading business project

<https://github.com/CalculusEnjoyer/intellistart-java-2022-vanquishers>