Sidenko Oleg

MIPT HSSE Student · Backend Developer

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🌐 h4x4d.github.io   ✈ @h4x4d   @h4x4d

Education

MIPT — High School of Software Engineering (HSSE)   📅 Sen 2023 - present
Best courses   [Algorithms and Data Structures] [C++]

Ozon Route256 — QA (Python)   📅 Jun 2022 - Aug 2022

Yandex Lyceum — Django Development course   📅 Sen 2022 - Jan 2023

Yandex Lyceum — 2 year course for beginner devs   📅 Sen 2020 - Jun 2022

Work Expirience

MIPT — C++ Course reviewer   📅 Sen 2024 - present

Projects

Divkit
[Kotlin] [JS]

Yandex framework. Moved 50+ tests from manual to automatic. Developed as project in University with mentor from yandex. PR: 🔗 github.com/divkit/divkit/pull/46

DeckView
[Python] [vk_api] [discord_py] [numpy] [Pillow]

DeckView - popular with Hearthstone players multi-platform bot to create images of in-game decks. Currently has auditory of 50'000 users. Github: 🔗 github.com/h4x4d/HearthstoneDeckViewDS

UniChoose
[Python] [Django] [Postgres] [Annoy] [Docker]

UniChoose - Tinder like service to choose university of your dream, using only swipes. Developed on Yandex Lyceum course with mentor from Yandex. Github: 🔗 github.com/h4x4d/UniChoose

✨ see all of my projects on my github: 🔗 github.com/h4x4d

Skills & Tools

Underline indicators   [Frequently Used] [Occasionally]

Languages
Backend   [C++] [Python] [SQL] [Golang]
Frontend   [HTML] [CSS/SCSS] [Javascript]

Technologies
Python   [Django] [Flask] [vk_api] [Pygame] [aiogram] [PyQT] [Pillow]
[discord_py]

Tools
Infrastructure   [Git] [Docker] [Gitlab CI/CD]