



# Daniil Gazizullin

18 y.o.

Remote work

@hikariatama

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 Python

 Data Engineering

 Information Security

## Userbot «Hikka»

A modular Python-based userbot that provides a way to automate any action within Telegram. Supports multiple platforms and several module formats.



<https://hikka.pw>

## Stock Slang Detector

Cross-platform tool to detect stock exchange slang in Tinkoff Pulse. Packed with natural language processing and machine learning.



<https://github.com/Tinkoff-Pulse-Research>

## Siberian Leninec II

An interactive online interpreter for self-made esoteric assembly language. Created to engage scholars in low-level architectures and concepts.



<https://leninec.dan.tatar>

## RUVDS

Telegram-Bot based on WebApps used to order and manage VDS/VPS. The web part is adapted for cross-platform usage.



[https://t.me/ruvds\\_com\\_bot](https://t.me/ruvds_com_bot)

## AnonQA

Telegram bot which to send truly anonymous messages in contrast to bots available on market.



<https://github.com/hikariatama/anonqa>

## Hostelinn

Simple website and Telegram bot with reference information and ordering services for the hotel in Innopolis.



<https://hostel-inn.ru>

## IU Sport

Telegram bot that uploads student sport events information in .ical format so that it can be imported into Google Calendar.



<https://github.com/hikariatama/iusport>

## MedDoc

Telegram bot for medical reference templates generation. Made for doctors to automatically fill-in the patients' data. Does not forge docs.



<https://github.com/hikariatama/meddoc>

- Python + FastAPI, Flask, Aiogram, Pyrogram, Telethon, Pydantic, Sklearn, Pymorphy, etc.
- Information Security (Jeopardy CTF and Pentest).
- Redis, MySQL, SQLite3, PostgreSQL, SQL injection defense mechanisms.
- CSS, HTML, JavaScript, JQuery, React.JS basics.
- Basics of PHP, C, C++, Node.JS, Java.
- Past experience with RISC-V and Lua.
- Prefect data orchestration.
- Experience with Docker, Kubernetes.

Open-Source projects: <https://github.com/hikariatama>.

English proficiency level - C1 (IELTS band 7.5). Proof certificate on demand.

Contact:

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- d.gazizullin@dan.tatar



Bachelor 2023-2027, Data Science & Artificial Intelligence, GPA 4.86 / 5.00



VK Education Scholarship Holder



Presidential Scholarship Holder



Data Engineer & Backend Developer @ Spredo.io

2023

Diploma

Absolute winner of the All-Russian Olympiad for Schoolchildren in information security.

Ministry of Science and Higher Education of the Russian Federation

- Search, analysis and exploitation of vulnerabilities in web applications
- Forensic analysis of memory dumps
- Binary vulnerabilities exploitation
- Low-level assembly languages (project presentation)
- Theory of application of information security in real life



МИНИСТЕРСТВО НАУКИ  
И ВЫСШЕГО ОБРАЗОВАНИЯ  
РОССИЙСКОЙ ФЕДЕРАЦИИ

2023

Diploma

Winner of the National Technological Olympiad in automation of business processes.

Ministry of Science and Higher Education of the Russian Federation, National Technological Initiative, 1C

- 1C:ERP
- Team leading + project presentation



НАЦИОНАЛЬНАЯ  
ТЕХНОЛОГИЧЕСКАЯ  
ОЛИМПИАДА

2023

Diploma

Winner of the National Technological Olympiad in information security.

Ministry of Science and Higher Education of the Russian Federation, National Technological Initiative

- Exploitation of vulnerabilities in the Jeopardy CTF
- Forensic analysis of the attack on the PC (Windows & Linux)
- Search and fix vulnerabilities in web application



НАЦИОНАЛЬНАЯ  
ТЕХНОЛОГИЧЕСКАЯ  
ОЛИМПИАДА

2023

Diploma

Prize-winner of the international Olympiad Innopolis Open in information security.

Innopolis University

- Jeopardy CTF in personal score (closed-book format, no Internet and notes)
- Penetration testing as a part of a team
- Theoretical information security (electronical signatures, networking)



2023

Diploma

Winner of the track **Lawful** of the information security Olympiad **UgraCTF Open**.

[team Team], Department of Information Technologies of Yugra, Yugra Research Institute of Information Technologies

- Solved tasks in categories Web and Stegano as a part of a team in Jeopardy CTF



2023

Diploma

Absolute winner of the information security Olympiad **UgraCTF School**.

[team Team], Department of Information Technologies of Yugra, Yugra Research Institute of Information Technologies

- Classic Jeopardy CTF with personal score, mainly categories Web and Crypto



2023

Diploma

Prize-winner of the team programming and data analysis Olympiad by HSE University.

HSE University, VK, 1C, Sber, Biocad, Tinkoff

- Machine Learning (scikit-learn, NLP, lemmatization with nltk)
- Upward dataset balancing using LLVM
- REST API development



Miscellaneous

