

Savelii Golubev

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EDUCATION

MAOU Gymnasium No. 16, Tyumen

Sept 2025 – June 2027

Information Technology profile

- Advanced subjects: Algebra and Principles of Analysis, Geometry, Probability and Statistics, Computer Science and ICT
- Average grade 4.44 on the Russian five-point scale, where 5 is highest. Russian schools do not calculate GPA or class rank
- EGE examinations June 2027: Russian, Mathematics (advanced), Computer Science

Secondary School No. 92, Tyumen

grade 9, to June 2025

- Average grade 4.63 / 5.00. OGE 2025: Computer Science 5, Russian 4, Mathematics 4, Physics 4

PROJECTS AND RESEARCH

Prism, open-source OSINT tool

2025 – present

Python, Next.js, MIT license, [getprism.su](https://github.com/entropq2/getprism.su)

- Aggregates intelligence across public data sources; automates manual investigative workflows
- 230+ stars, 90+ forks on GitHub. Maintain the repository and respond to issues

Medical AI kiosk, ML engineer

2024 – 2025

Tyumen Industrial University, R&D laboratory, year-long placement by competitive admission

- Fine-tuned Mistral on a clinical dataset, served locally through Ollama
- System read patient symptoms and routed them to a specialist, removing the referral appointment
- Worked in a team of engineers on a system handling real patient data

Evil Twin wireless attacks, independent research

2025 – 2026

Kali Linux, airgeddon, Wireshark

- Built an isolated laboratory from two laptops, a virtual machine and a phone
- Reproduced the attack, then analyzed rogue access point detection methods
- Wrote a six-rule Wi-Fi defense framework for non-technical users

AWARDS

- Digital Wind International Competition of Computer Works, first place at the Tyumen regional stage, web development, 2026. Team lead
- Lomonosov Readings Scientific Conference, third place, 2026
- All-Russian Olympiad in Information Security, municipal stage qualifier, 2025
- All-Russian Olympiad in Artificial Intelligence, municipal stage qualifier, 2025
- TryHackMe, global top 8%. Completed OSINT, digital forensics and threat intelligence paths
- HACKANET hackathon, backend developer. Bias-detection engine delivered in 72 hours

WORK

Express Gruzchiki, logistics operator

2023 – present

- Scheduling and dispatch. Two hours daily during term, full shifts during school breaks

Freelance web developer, self-employed

2025 – present

- Five client websites delivered independently. Python, Next.js, React. Two in commercial use

SKILLS

Languages: Python, JavaScript, TypeScript, Bash, SQL

Frameworks: Next.js, FastAPI, React, PostgreSQL, PyTorch, Ollama

Security and OSINT: Kali Linux, Wireshark, Nmap, airgeddon, Burp Suite, Maltego, Shodan

Spoken: Russian (native), English (IELTS 6.5), German (A2)

OTHER

Astrophotography

2022 – present

- Deep-sky imaging from a Bortle 9 urban sky. One target required 25 hours of exposure across a season
- Published on AstroBin and DeepSkyHosting, several times selected for the front page. 35 Awards certificates; work featured on the Nauka TV channel website
- Run a channel of 215+ subscribers publishing processing tutorials for beginners in light-polluted cities

Athletics: Competitive swimming, 8 years, First Youth Rank (highest junior classification in Russia). Calisthenics, 4 years, third place municipal championship.