Naglis Šuliokas

⚲ Vilnius, Lithuania   ✉ naglis.suliokas@gmail.com   ☎ +370 640 32633   in naglissul   ⌨ naglissul

Motivation

Software Engineering bachelor undergraduate, interested in academic opportunities in Quantum Computing for chemistry, Theoretical Computer Science. Also interested in mathematical logic and philosophy.

Education

Vilnius University *(Bachelor in Software Engineering and General Pedagogy)*   *Sept 2021 – June 2025 (Expected)*

- Weighted grades average: 8.87 / 10
- **Courses:** Computer Architecture, Theory of Computation, other mathematics and programming courses.
- **Final works:** *VQE analysis (unpublished)* ↗, *EdTech implementation* ↗

Radboud University and Telecom SudParis *(Study exchange)*   *Spring 2023 and Fall 2024*

- **Physics:** Electromagnetism, Subatomic Physics.
- **Computer Science:** Computability, Semantics and Rewriting.

Experience

Junior Full-stack Developer *(SEB bank)*   *March 2025 - Present*

Founder and CEO of an EdTech company *(MB Skafis)* ↗   *August 2024 - Present*

Mathematics Tutor *(Freelance)*   *September 2021 - Present*

Mathematics Teacher *(Vilnius Tuskulėnai Gymnasium)*   *September 2023 - June 2024*

- Delivered lessons for 10th and 11th grade students.

Student Cloud Engineer *(Danske Bank)*   *July 2022 - January 2023*

- Worked in a team and delivered high quality software for risk management processes.

IoT Engineer Intern *(Teltonika Telematics)*   *January 2022 - March 2022*

- Learned to program and manage STM32 microcontroller in C.

Projects

Founded a students learning club   *website* ↗

- Hosted series of mathematics lectures to spark students' interest in learning and science.
- Organized series of events, where students from various disciplines shared their knowledge on interesting topics by presenting mini lectures.

Website with sorted exam problems in topics   *website* ↗

- Developed a website that is being used by 8k montly users - Lithuanian teachers and students - to prepare for the exams.
- Tools used: React, Bash scripting, Python.

Content bank platform for teachers (founded an EdTech company)   *pitch slides* ↗

- Developed a web platform where teachers can upload, review and conveniently search for math and other subject problems. And creating more...
- Tools used: Spring Boot, Svelte, Firebase.

Other

Languages: English (C1), French (B1), Lithuanian (native).

Interests: playing piano, climbing, writing fiction.

Test scores: 100% from math, physics and informatics state exams (12th grade)