

CONTACT ME

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📍 Kaunas, Lithuania

🌐 [Portfolio website](#)

EDUCATION

Kaunas Technology University

Software Systems. Take part in a specialized additional education programme SKILLed FinTech, orientated at financial technology
2023 - 2027

Klaipėda "Ažuolynas" gymnasium

Graduated with A levels in Lithuanian, mathematics, physics and computer science, had an extra course in economics

2019 - 2023

HARD SKILLS

- TypeScript
- JavaScript
- HTML/CSS
- GIT
- C# .NET Core
- Python
- Docker

SOFT SKILLS

- Communication
- Teamwork
- Problem solving
- Adaptability
- Time management
- Leadership
- Creativity

NEDAS BARSTEIKA

Software Systems student
at KTU | SKILLed FinTech
talent academy member

ABOUT ME

Highly-driven and **ambitious** Software Systems second-year student with a **strong passion for learning**. With **great problem-solving abilities** and **effective communication skills**, I excel in both team and individual settings. I am **determined** to take on complex challenges, while **constantly seeking to grow** and contribute meaningfully to innovative and impactful projects. I have created several personal applications, which are described in detail on my [Linkedin](#) page.

PROJECTS

Competence form for the company Reiz Tech

Project made for Reiz Tech as part of the "Inovacijų Dirbtuvės" program with a team of 6 other people. My responsibilities include work with the frontend, such as design, registration-login pages, error handling, validation and also connecting the frontend with backend functionality. Technologies used include: **TypeScript, React, Tailwind**.

Hackathon (Turboline) Project - Video Translator

As a team of 4 people, we created a video translator web application. I was responsible for the back-end functionality, connecting all the methods that were used for the project, initializing Flask and writing HTML elements to make the web application functional for the user. Used technologies: **Python, Flask, Git, HTML** and **Artificial intelligence** with the use of **API keys**.

Online Shop for Fitness Products

Created an eCommerce type web application where the user can order products from an online shop. Used technologies: **C# .NET Core, Blazor, HTML, CSS, SQLEXPRESS** and **Docker**, which manages the **Kafka** client.