

TAURAS GIEDRAITIS

Contact

Email

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Website

taurasg.com

LinkedIn

linkedin.com/in/taurasg

GitHub

github.com/TaurasGG

Location

Kaunas, Lithuania

Skills

Programing

Java, C#, C++, Python and more

Web Development

HTML, CSS JavaScript, React

> Video Game Development

Unity, Blender (3D modeling)

> Graphics & Video Editing

Adobe Illustrator, Adobe Premiere Pro

About Me

I'm Tauras Giedraitis - a 4th-year full-stack software engineering student at Kaunas University of Technology in Kaunas, Lithuania. I enjoy working across the full stack, from front-end design to back-end systems, with a strong focus on detail and quality. I am eager to expand my skills in creating applications from scratch and to deepen my experience in game development, where I can merge my technical expertise with my artistic mindset to deliver innovative projects.

Key Projects

MindQuest

MindQuest is a daily wellness check platform where users take self-assessment tests, view insights, and read the MindFeed with health-related posts. Developed as a university team project using Java, Spring Boot, MySQL, Thymeleaf, CSS, JS, and HTML, I was responsible for front-end and back-end integration, implementing forms and the MindFeed system, and contributing to project design.

View Project's Repository →

SolarHop

SolarHop is a mobile Android game that teaches 5th-8th graders physics by exploring the solar system as an alien, unlocking planets with NFC cards, and completing physics-based challenges. Created as a university team project with Unity, Blender, and C#, I contributed by modeling most 3D assets, designing gameplay mechanics, programming level logic, and setting up interactive scenes.

View Project's Repository →

"Klinika Giedra" Website

An informative website for a family clinic with an admin login to manage news posts and site content. The current one-page version is live, while an improved version is in development. Built with Java, Spring Boot, React, and MongoDB, I handled full-stack development, including admin features, content management, and site structure.

View Project →

Education

B.Sc. Software Engineering

Kaunas University of Technology (2022 - 2026)