



CONTACT ME

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📍 Szeged, Hungary

ABOUT ME

I love creating things that people enjoy and find useful. I am motivated by creativity and problem solving because it helps me grow as a person and as a developer. I believe in innovation and that there is always room to improve things.

SKILLS

💻 Frontend:

- HTML, CSS (Bulma, Bootstrap, Tailwind)
- JavaScript (jQuery, Vue.js)
- Flutter (Dart)

⚙️ Backend:

- C# (.NET, Visual Basic)
- PHP
- SQL (MySQL)

🔧 Automation / Scripting:

- Python (Selenium)
- Power Platform (Power Automate, Sharepoint, Power Apps)

🔧 Other tools:

- Git / GitHub
- Microsoft Office (Word, Excel, PowerPoint)
- Planner

LANGUAGES

- English
- Hungarian (native)

Nagy Sándor Dominik

Software
Engineer

WORK EXPERIENCE

Automation & Training Specialist
Magyar Telekom Nyrt.

2022-PRESENT

- Mentoring, training and ongoing support of new colleagues
- Coordinating onboarding, conducting trainings
- Automating internal processes using Power Automate
- Managing and maintaining SharePoint sites
- Creating reports, documentation, presentations
- Holding group meetings

Call Center Operator
Magyar Telekom Nyrt.

2019 - 2022

- Handling inbound and outbound customer service calls
- Quickly and efficiently handling customer issues
- Recording and forwarding technical error reports
- Answering billing-related questions
- Managing complaint handling processes
- Increasing customer satisfaction with empathetic and precise communication

PROJECTS

TODO App

-HTML
-CSS (Tailwind)
-Javascript
-Github

Hangman game

-HTML
-CSS
-Javascript
-Github

Movie fight

-HTML
-CSS (Bulma)
-Javascript
-OMDB API
-Github

Github, Codewars

- I document all my projects phase by phase and upload them to GitHub
- My goal is to simulate the process of corporate projects and improve my version control
- It is important for me to be able to track which development phase I am in
- To improve my knowledge, I regularly solve logical and algorithmic challenges on the Codewars platform
- Some of the projects are also available online, so the finished applications can be easily viewed

STUDIES

Software engineering
University of Szeged

2025

Economic studies

István Széchenyi Bilingual Economic Technical School and Dormitory

2018