

HENNEL FLÓRIÁN

Web Developer

✉ hennelflori@gmail.com

🌐 florianhennel.github.io

☎ +36 20 437 9625

🌐 [LinkedIn](#)

📍 Budapest, Hungary

🐙 [Github](#)

CAREER OBJECTIVE

Passionate computer science enthusiast with a solid foundation in programming and a diverse skill set covering various fields of software development. Seeking an internship or job opportunity to gain valuable work experience, further enhance my skills, and contribute to a dynamic team. Eager to apply my problem-solving abilities and technical knowledge while actively learning and acquiring new skills to excel in the software development industry.

Projects

Tic-Tac-Toe

- Developed a fully functional Tic Tac Toe game using JavaScript as my first project after learning the language.

Chess

- Successfully designed and implemented a Chess game using JavaScript, showcasing advanced programming skills and algorithmic thinking.
- Demonstrated a strong understanding of complex game mechanics, including piece movement, capturing rules, checkmate conditions, and legal move validation, highlighting my ability to tackle challenging projects and problem-solving skills.
- Implementing a comprehensive system for highlighting valid move locations, allowing players to visualize the potential moves of each piece and enhancing the overall user experience.

Analog Clock

- Designed and implemented an interactive analog/digital clock using JavaScript, featuring real-time handling of clock hands rotation every second and the option to switch between analog and digital displays.
- Integrated worldtimeapi.org API to let users switch between multiple time zones, showcasing my ability to incorporate external data sources and create dynamic web applications.

EDUCATION

B.S.

Computer Science

Eötvös Loránd University

📅 September 2022 - present

📍 Budapest, Hungary

RELEVANT COURSES

Data Structures and Algorithms

Object-Oriented Programming

Programming Languages (Java)

Web Development

SKILLS

JavaScript

HTML

CSS

C#

Python

Django

Java

Haskell

Git

SQL