DAWID
OLKO
Front-End Developer

Beginning in January 2023, I embarked on an intensive journey to enhance my programming expertise, placing a strong emphasis on front-end technologies including HTML, CSS, SCSS, JavaScript, and React. My enthusiasm for website creation is complemented by a foundational understanding of User Experience (UX), enabling me to construct interfaces that are not only visually appealing but also intuitive and user-centric.

I pride myself on being adaptable to various working conditions, proficient in both remote and in-office settings, and am willing to relocate to align with the evolving demands of the IT industry and personal professional advancement.

C O N T A C T

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- 🔗 LinkedIn

E D U C A T I O N

University of Rzeszów
Engineer in computer science
2022-Present

Electrical engineering
Electrical technician
2018-2022

T E C H   S K I L L S

- SQL
- HTML/CSS/SASS
- JavaScript
- React
- PHP
- Laravel
- Java
- Python
- C/C++
- C#
- FIGMA
- GIT

L A N G U A G E

Polish: Native

English: B2

E X P E R I E N C E

Digital Marketing Specialist
03.2021 - 04.2021
Internship at HSW „Huta Stalowa Wola"
- Conducting thorough reviews and implementing updates.
- Assuming responsibility for sales operations on the website.

Product Design Coordinator
07.2019 - 08.2019
Internships at PGE „Polska Grupa Energetyczna"
- Collaborating closely with the broader team of developers.
- Overseeing web design, content management, and SEO; handling Marketing, Branding, and Logo creation.

P R O J E C T S

HTML/CSS & KSS documentation
12.2022 - 01.2023
Model website - "CuriositiesMagazine"
🐙 GitHub/CuriositiesMagazine
🔗 projekt1.dawidolko.pl

The online store created using pure HTML and CSS is characterized by simplicity and elegance, offering users intuitive navigation through the product gallery, the query section and the home page.

HTML/CSS/JS & KSS/JSDOC documentation
01.2023 - 02.2023
Model website - "WidgetMart"
🐙 GitHub/WidgetMart
🔗 projekt2.dawidolko.pl

A modern online store, integrating REST API and an advanced shopping cart in JavaScript, offers a dynamic shopping experience with access to current information and a variety of products, raising interactivity and functionality to a higher level.

REACT/HTML/CSS/SCSS/JS & all documentation
03.2023 - 04.2023
Model website - "FitnessGym"
🐙 GitHub/FitnessGym
🔗 fitnessgym.dawidolko.pl

The "FitnessGym" website, created using SASS and React, presents itself as a modern and dynamic place on the Internet, dedicated to gym enthusiasts, with a rich training offer, fitness tips and interactive class planning.