FILIP ŚWIATEK

CONTACT

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📍 Sonowiec, Poland

🌐 github.com/YoFilip

EDUCATION

Primary School   8 years
SP 22 in Sosnowiec

Technical Secondary School
ZSEII in Sosnowiec   Currently 3 year
[https://zse.edu.pl]

SKILLS

- HTML
- CSS
- JS
- PHP
- MYSQL
- Bootstrap
- REACT - basics
- UI/UX - Adobe XD/FIGMA

Few words about me:

My name is Filip and as a 16-year-old student of ZSEII in Sosnowiec with a future specialization in technician-programmer, I have been developing my skills in creating websites for 8 years. I am self-taught and passionate about the latest trends in web technology and AI. I carry out projects using HTML, CSS, JavaScript, C++, and PHP, and I am currently developing competencies in React and React Native to design modern web and mobile applications.

EXPERIENCE

I have gained some experience in the IT industry mainly through the implementation of my web projects, including not only websites but also working on websites for private users. These projects have allowed me to develop technical skills, time management skills, and improve communication with clients, as well as to apply the knowledge I have gained in practical, commercial projects.

PROJECTS:

LazyCode

LazyCode is a website designed by me for programmers and non-programmers, allowing them to learn programming languages such as HTML, CSS, JS, PHP, C++, etc., and repeat them quickly and easily in a fun way. This project was designed to showcase my skills and experience in designing websites. The website was designed using HTML, CSS, JS, and PHP. It contains many interesting features that will help users learn and improve their skills.

Please find the link below:
github.com/YoFilip/Lazycode.pl

MOJE MIASTO

Moje Miasto is a mobile application project that I had the pleasure of creating with my classmates for the nationwide Hack Hearos 2022 competition. The application was created using Xamarin Forms. The front end was developed using XAML, and the back end was developed using C#. The application aimed to enable mutual assistance among people by posting entries in the application about services provided in their area. This project allowed for increased integration of the local community and facilitated access to services provided in the area.

Please find the link below:
github.com/EFoxStudio/MojeMiasto

E-Canteen

E-canteen is an electronic canteen system created for the Elektron Hack competition. This project was created using HTML, CSS, JS, PHP, and Node.js. The project aimed to eliminate traditional meal cards in our school canteen in favour of an electronic version and to speed up the meal sales process.

Please find the link below:
github.com/YoFilip/E-Canteen

Languages

- Polish (Native Language)
- English B1/B1+
- German A1

WELCOME TO COOPERATE!