FILIP ŚWIĄTEK

CONTACT

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- Poland, Sosnowiec

SKILLS

HTML

CSS

JavaScript

React

Tailwind

MySQL

Figma

Adobe XD

MS Office

Windows

- Communication (teamwork)
- Problem-solving
- Creativity
- Discipline

EDUCATION

Primary School

SP 22 in Sosnowiec

2013 - 2021

Technical Secondary School

ZSEII in Sosnowiec

2021 - Currently 4 year

LANGUAGES

English B1/B1+

German A1+

PROFILE

I'm a student at ZSEII in Sosnowiec, where I've been studying IT for 4 years. For the past 8 years, I've been developing my skills in web development, and after school, I work on mobile app projects. Besides technology, I love sports, especially basketball, which I train on my own. Physical exercise not only helps me stay balanced but also teaches discipline and perseverance – qualities I apply to my work and projects. This makes me ready for challenges that require both mental and physical effort.

WORK EXPERIENCE

Intern - Web Developer (Laravel)

Tech-Studio   2023

- Developed an AI bot using API integration to automatically generate and publish articles on real websites based on user prompts.
- Implemented the backend functionality using Laravel PHP, enabling users to input article data which the AI then processed and generated in the specified language.
- Utilized Livewire for dynamic user interfaces and Webpack/Docker for efficient development and deployment processes.
- Collaborated with team members to ensure seamless integration of AI-generated content with existing web platforms.
- Assisted in troubleshooting and debugging issues, ensuring the smooth operation of the AI bot and the overall system.
- Created content for websites and optimized SEO for client company websites to enhance their visibility in search engine results.

PROJECTS

Portfolio Website

- I have created a responsive portfolio website, built using React and Vite, featuring smooth animations powered by Framer Motion. This site showcases my projects, skills, and experiences in web development, with a strong focus on clean design, interactivity, and seamless performance across all devices—from desktop to mobile. The portfolio was designed with aesthetics and functionality in mind, reflecting my passion for web development and my commitment to creating modern, intuitive, and high-performance websites.

LazyCode

- LazyCode is a website I designed for both programmers and non-programmers. It allows users to learn programming languages such as HTML, CSS, JavaScript, PHP, and C++, and to review them quickly and easily in an engaging way. This project showcases my skills and experience in web design. The website was built using HTML, CSS, JavaScript, and PHP, and includes many features to help users learn and improve their skills.