



# Krystian Zieja

## Web Developer

### Contact

✉ cristianotv@gmail.com

☎ 880 567 278

### Education

- 09.2019 – 04.2023  
ZSMIO nr 5 w Łomży  
Specialization: IT technician
- 10.2023  
Warsaw University of Technology  
Specialization: Industrial Computer Science

### Links

**Github profile**  
<https://github.com/krystiano13>

**Portfolio Website**  
<https://portfolio-new-three-theta.vercel.app/>

### Certificates

- 03.2023  
Kwalifikacja INF.03 Tworzenie i administrowanie stronami i aplikacjami internetowymi oraz bazami danych.
- 06.2022  
Kwalifikacja INF.02 – Administracja i eksploatacja systemów komputerowych, urządzeń peryferyjnych i lokalnych sieci komputerowych

### Skills

- English (B2)
- React
- Typescript
- Javascript
- HTML
- SCSS
- Redux
- GIT
- Astro
- Preact
- PHP
- MySQL
- Linux
- Gulp
- Laravel
- QWIK

### More Interesting Projects

- Portfolio Website  
<https://github.com/krystiano13/portfolio3d>  
This is a website project that was intended to present the key information about me using animated cards and a 3D solar system. To create it, I used various frontend and 3D technologies including React, SASS, THREE.js and React-Three-Fiber
- Training Tracker  
<https://github.com/krystiano13/trainingTracker>  
This is a fullstack application project that I use for outlining exercises in my training plan. It calculates the training volume for a given exercise and, in the case of editing, calculates progress in that exercise as a percentage. The application features a fully functional login and registration system, as well as a connection to a database. The technologies I used on the frontend include Astro, Bootstrap, and Preact, while on the backend, I used PHP and MySQL.
- GiardDesign  
[https://github.com/krystiano13/astro\\_rtask](https://github.com/krystiano13/astro_rtask)  
This is a landing page that was created for the purposes of recruitment for the company AdRespect. The project includes a fully functional slider, a photo gallery, and smooth animations of its elements during scrolling. To maximize the project's performance, I rewrote it later using the Astro framework. In addition to the mentioned technology, I also used Bootstrap, SCSS, AOS.js, and Macy.js.
- Forum Project  
<https://github.com/krystiano13/simple-forum>  
As the name suggest, it's simple internet forum. It was made using frontend and backend technologies. For frontend : QWIK framework and for backend: Laravel. Project contains working registration and login system, ability to add, edit, delete and comment threads. It also has simple admin panel for uploading news.

I agree to the processing of personal data provided in this document for realising the recruitment process.