

CONTACT

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- github: AdrianPodraza

LANGUAGES

Polish

C2-native

English

B2+/C1

HARD SKILLS

CSS/HTML	advanced
JavaScript	advanced
React	advanced
Word/Excel	advanced
MySQL	intermediate
Tailwind CSS/SASS	advanced
Git	intermediate
Linux	intermediate
Next.js	beginner

SOFT SKILLS

Goal orientation Willingness to broaden competences Problem-solving skills Adaptability

Adrian Podraza

EDUCATION

Wyższa Szkoła Informatyki i Zarządzania w Rzeszowie

Degree in Computer Science with a specialisation in Web and Mobile Technologies

Secondary School No. III in Debica

Technical profile

WORK EXPERIENCE

Service Technician at Multicom Dębica July 2023 - September 2023

- Computer service: Hardware diagnosis, repair, installation and upgrading.
- Printer service: fault diagnosis and repair, cleaning and maintenance.
- Customer service: Technical advice, assistance via phone and reporting results.

PROJECTS

Where in the world?

Description: A web application that retrieves information about all the countries of the world from a data.json file. In addition, the customer can check more detailed information for a specific country. Additional features include filtering by region, searching for a country by name, and a dark theme. **tech stack:** react, tailwind **Live site:** countryapiadek.netlify.app **github:** tinyurl.com/CountryApi

Pomodoro Timer

Description: An application used to monitor the timing of the "Pomodoro" method. The user can customize the style of the page and the timing of the timers.

tech stack: react, tailwind Live site: pomodorotimeradek.netlify.app github: tinyurl.com/pomtim

Dev Finder

Description: A web application that enables real-time text analysis. It allows you to count characters, words and sentences, set a character limit and display a warning when it is exceeded. Additional features include the ability to exclude spaces from counting, reading time estimation and letter density analysis.

tech stack: Next.js, typescript, tailwind Live site: tinyurl.com/nextchar github: tinyurl.com/gitChar

CLAUSE

I agree to the processing of personal data provided in this document for realising the recruitment process pursuant to the Personal Data Protection Act of 10 May 2018 (Journal of Laws 2018, item 1000) and in agreement with Regulation (EU) 2016/679 of the European Parliament and of the Council of 27 April 2016 on the protection of natural persons with regard to the processing of personal data and on the free movement of such data, and repealing Directive 95/46/EC (General Data Protection Regulation).

2021-2025

2017-2020

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