Kamil Pawlak

Front-end developer



Rzeszów region, Poland

Email: hello@kamilpawlak.com

Phone: +48 798 507 543

Links

Portfolio:

kamilpawlak.com

GitHub:

github.com/rico-et22

LinkedIn:

linkedin.com/in/kamil-pawlak-com

Skills

React & Next.js

JavaScript & TypeScript

Sass, Tailwind CSS

Redux

Vue 2 & Nuxt.js

graphCMS, Contentful

GraphQL

Vercel, Netlify

Figma, Jira

Languages

Polish (native)

English (OLS/Erasmus C1)

Interests

Technology

Travelling

Transport

Skiing

Sci-fi movies & TV series

I hereby give consent for my personal data included in the application to be processed for the purposes of the recruitment process in accordance with Art. 6 paragraph 1 letter a of the Regulation of the European Parliament and of the Council (EU) 2016/679 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).

Experience

React Developer at mobitouch

October 2022 - Present

Developing and maintaining software solutions using React & Next.js

React Developer at Seth Software

July 2021 - September 2022

- Developed an instance of Fahrel Monitoring (a fuel delivery camera monitoring system) for a big European fuel transport company (React, Redux, TypeScript)
- Maintaining the Cropchart ecosystem web apps (Cropchart, Cropchart Manager, Brigadier) - a CRM-like platform for farmers (React, Redux, AG Grid)

Junior Front-end Developer at Brand Active (powered by Divante)

January 2021 - June 2021

- Developing Shopify-based e-commerce websites with technologies like Shopify Liquid and React
- Maintaining Brand Active's WordPress-based company website - adding new case studies and features

Frontend Developer at Forkflow

May 2020 - January 2021

Developing a redesign of TheVeganKind (<u>thevegankind.com</u>), the biggest UK-based store for online vegan shopping Technologies used: Vue, Nuxt.js, Shopify Storefront API, graphCMS, TypeScript, Jest + vue-test-utils for testing.

Projects

elektronik-timetable / "Plan lekcji express" (React, Next.js, TypeScript, Tailwind CSS - open source project):

a school timetable viewer that displays data based on static table-style web pages generated by VULCAN Optivum, used by 1,000+ students at ZSE Rzeszów, Poland (project link, repository)

EconHacks website (React, Next.js, graphCMS, Figma): an official website for an international, online, economics-focused hackathon network

(project link, repository)

Portfolio website (React, Next.js, Contentful, Figma) (project link, repository)