Kamil Dróżdż
Front-end Developer

My Contact

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📍 Warsaw

⚙ https://kamildrozdz.pl

in LinkedIn

Github

Skills

⚛ React
Redux
JS JavaScript
TS TypeScript
Git
GitHub(Gitflow)
HTML(Metodology BEM)
CSS(SASS, Tailwind)
RWD
SEO SEO
WordPress
🔥 Firebase

Courses

Meta Front-End Developer, Coursera
March 2023

React Basics, Coursera
November 2022

Programming with JavaScript , Coursera
October 2022

JavaScript Algorithms and Data Structures, FreeCodeCamp
October 2022

Course basic Javascript, Udemy
September 2022

Projects

a few specific projects below the CV there is a description of each of them

Meme app ⏣   Multi-stage widget ⏣

Spotify app ⏣   Malovers

About me

As a certified Front-end Developer, I aim to apply my skills in a full-time position. Despite lacking commercial experience, I will quickly adapt to professional demands, learning from experts and developing my abilities. I am open to new challenges, a fast learner, and work well in a team environment.

Experience

Performer at Polski Standard, Warsaw
March 2018 – current

- **Creating a website in Wordpress,**
- **Modernizing and updating the website,**
- **Creating offers,**
- **Team management,**
- Acquiring orders,
- Performing orders and picking up with the customer,
- Keeping in touch with customers,
- Accounting,
- Work schedule,
- Negotiations and discussions with clients.

About Projects

Meme Application:
Fullstack application with PHP on the backend and *React* and *TailwindCSS* on the frontend. Meme aggregate with infinity scroll, liking, commenting, dynamically adding images with canvas, and sorting on the database level. Written using best programming practices, *like gitflow*, *reviews*, *resolving conflicts*, etc - we are transitioning from Create React App (CRA) to Vite. Furthermore, we're also evolving from JavaScript to TypeScript, ensuring enhanced type safety and code quality.

Spotify Application:
Using *TypeScript*, *React*, and *SCSS with BEM*, I built a Spotify login and registration form integrated with Firebase as a task Invo Academy Level 4 (Max), not as part of a bootcamp. I improved UI and added a categorized music player with playlists and tracks using *custom hooks*. The app uses *Spotify API*, authorizing users via Firebase and retrieving data from my developer account API.

Multistage Reservation Form:
I created a multi-stage reservation form using *React* and *TailwindCSS*, modeled after the specified widget, commissioned by a senior developer. After completing the task, I received a *recommendation* available on my LinkedIn profile.

Malovers:
In a commercial project using *React*, *TypeScript*, and *TailwindCSS*, I built a construction industry *website integrated with Firebase for SMS authentication*. With dynamic Firestore elements managed by admins, the site demonstrates my data management skills. It's *optimized* for *performance, accessibility,* and *SEO* (via Helmet library) and features EmailJS and Mailgun-integrated forms and Calendly appointment booking. To enhance client perception, optimization, *minification*, and performance techniques like terser, brotliCompress, and react lazy loading were employed.