

TS



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EDUCATION

BACHELOR IN COMPUTER SCIENCE
Polsko-Japońska Akademia Technik
Komputerowych w Gdańsku
2025 - 2029

SKILLS

Development: Writing Clean & Scalable Code, Web Performance Optimization.

Methodology: Agile/Scrum, Task Estimation, Code Review Best Practices.

Soft Skills: Proactive Problem Solving, Cross-functional Collaboration (UI/UX), Meeting Tight Deadlines.

Technologies:

- JavaScript (ES6+), TypeScript
- Angular 17-20, RxJS, Signals
- React 18, Redux, Zustand,
- Next.js 15, MongoDB, GraphQL
- HTML5, CSS3, SASS/SCSS, TWIG
- TAILWIND CSS
- RWD
- Material UI
- Progressive Web Apps (PWA)
- Node.js, Express
- Jest, React Testing Library

Olaf Koziara

Mid Frontend Developer

SUMMARY

I have three years of professional experience as a front-end developer with a focus on Angular. Additionally, I have a strong understanding of React and backend technologies, which enables me to approach a variety of projects with flexibility. I have a strong desire to share my knowledge, am ambitious, and am excited to learn new technologies.

EXPERIENCE

FULLSTACK DEVELOPER

Freelancer 2022.03 - now

- Customizing Comarch B2B solutions across the full stack, utilizing Angular for the frontend and C#/.NET/SQl for backend logic.
- Developing and maintaining web applications using WordPress and Next.js, including the implementation of a secure payment gateway integration for a custom e-commerce store.
- Optimized performance and SEO for legacy websites inherited from other teams, driving a minimum 30% increase in organic traffic.
- Engineered a custom osTicket plugin to automatically migrate specific tickets to Redmine, streamlining the workflow and enhancing issue tracking efficiency.

FRONTEND DEVELOPER

SunGroup 2025.04 - 2025.07

- Actively contributed to code reviews and SCRUM to ensure high code quality and efficient team alignment.
- Developed a library of reusable web components (PHP, JS, CSS) fully compliant with the latest WCAG 2.2 standards, deployed across 100+ landing pages to ensure accessibility and consistency.
- Collaborated closely with UI/UX designers to translate mockups into pixel-perfect, interactive user interfaces.

Tools:

- Linux, Docker
- Git, GitLab
- Burp suite, OWASP TOP 10
- Cursor
- Agentic AI

FRONT END DEVELOPER

PGE Systemy 2021.07 - 2024.09

Angular Ecosystem (Angular, TypeScript, RxJs)

- CMS FormBuilder (Group PGE-wide Solution):
 - On the Admin Panel side, built an application with complex dynamic forms with field dependencies and conditional logic.
 - Developed a client-side script responsible for correctly reproducing and executing these dependencies and dynamic behaviors in the browser.
 - Project Scale: This application currently supports all key forms used across the entire PGE Group.
- Credit Risk Assessment:
 - Implemented a high-performance, data-intensive application utilizing RxJs for reactive state management and Reactive Forms for complex data input and validation.
- GKPGE CMS (Core Theme Development):
 - Designed and built the new core website theme currently utilized by all Group PGE websites.
 - The theme is composed of reusable components developed using TWIG, SASS, and Vanilla JS to ensure high performance and maintainability across the group's digital presence.

React Ecosystem (React, Next.js, TypeScript)

- PGE Newsletter (PWA/Offline First):
 - Successfully implemented a Progressive Web Application (PWA) with offline functionality and Service Workers, achieving a sustained Lighthouse score of 95+ for performance and accessibility.
- Next.js Financial Reporting App:
 - Engineered a scalable application integrating a GraphQL API designed to handle over 1,000 daily requests.
 - Optimized MongoDB queries for high-volume data retrieval
 - Utilized React, TypeScript, Tailwind CSS, and Chart.js for effective visualization of complex financial data..
- HTML Visual Editor (Context API):
 - Developed a dynamic HTML visual editor using the Context API in React and pure JavaScript for state management and DOM manipulation.