Michał Łazicki
Front-end developer

🌐 www.mlazicki.pl
@ michal.lazicki@gmail.com

Profile

Junior Front-End Developer with a strong foundation in **HTML, CSS, JavaScript (ES6+), React, and Git**, complemented by hands-on project experience. Certified through the **Meta Front-End Developer Professional Program**. Skilled in building responsive, accessible, and user-focused web applications. Quick learner with a growth mindset, strong problem-solving abilities, and proven collaboration skills.

Technical Skills

Front-end: HTML5, CSS3, JavaScript (ES6+), React, Sass, Tailwind CSS
Tools & Build: Git, npm, Webpack, Vite, Jest, Chrome DevTools, VS Code, Cursor
Design: Figma, responsive design, accessibility (WCAG/ARIA basics)
Other: REST API, cross-browser compatibility, version control

Projects

Portfolio Projects (1.5 years of practice) - available at www.mlazicki.pl

- **Gotujto.pl** – Recipe web app build with React and Tailwind, featuring responsive UI, dynamic rendering and recipe search
- **Black Olives Restaurant** - Website with booking functionality and modern design.
- **NASA Memory Game** - Interactive game built in React to demonstrate component logic and state handling.
- **Alex Kowalski Studio** - Portfolio site with accessibility and performance optimizations.

Each project showcases responsive design, accessibility awareness, and clean, maintainable code (GitHub links available on portfolio).

Professional Certifications

- **Meta Front-End Developer** - Coursera (2024)
- **Graphic Design Specialization** - University of Colorado Boulder, Coursera (2024)

Education

BEng Civil and Structural Engineering - Coventry University (2010)

Experience

Career background outside IT — developed transferable skills such as communication, negotiation, and client relationship management.

- **Sales Executive -** Geo Grupa Deweloperska (2016–2017)
- **Estate Agent -** Home Broker (2014–2016)

Languages

- **Polish** - Native
- **English** - Full professional proficiency (fluent spoken & written)

Key Strengths

- **Problem-Solving**: Able to break down complex tasks into manageable steps.
- **Collaboration**: Experienced working with teams and following coding standards.
- **Communication**: Can explain technical concepts clearly to diverse audiences.
- **Continuous Learning**: Always up-to-date with latest trends and frameworks.
- **Professionalism**: Attention to detail, adaptability, and openness to feedback.