
Technologies - LM Pulse (LM-IT)

Our tools and working environment for web and AI projects

1. Symfony, Bootstrap and SEO

Our websites are built on the modern, secure **Symfony** framework, used by industry leaders (e.g. **Spotify**).

Symfony lets us deliver a solid foundation and **expand it with new features** in the future.

Using **Bootstrap** guarantees full **responsiveness** and a modern design on every device.

The code is **SEO-optimised**, which helps search engines (such as **Google**) interpret it correctly and supports positioning.

2. Symfony bundles, EasyAdmin, MySQL and PostgreSQL

Thanks to available **Symfony bundles** we can extend the website and build an **admin panel** based on **EasyAdmin** and **MySQL/PostgreSQL**. From the panel you can **manage content** and maintain customer or product databases. Library integrations enable **PDF generation**, Excel-compatible exports and **email notifications**. Forms and **multilingual content** are just part of the Symfony ecosystem.

3. AI - Artificial Intelligence on the website

We integrate **AI** into websites to automate customer service, streamline processes and boost engagement.

Chatbots powered by models (e.g. **OpenAI**) reply in real time and provide **24/7 support** for companies and institutions.

4. WordPress and Facebook

We can integrate the popular **WordPress** CMS with your website, enabling a company blog and easy content editing. We also **embed Facebook elements** directly on the site.

5. Hosting management

We help you choose a **hosting provider**, deploy the website to production with testing, and integrate the project with a **version control system**.

6. Twig, Google API and JavaScript

We embed **Google Maps**, add dynamic components, autocomplete and form validation, display **Google reviews**, and integrate **Google Analytics** — depending on project needs.

7. Java, AI Tools/MCP, REST API

We build backend solutions based on Java and Spring Boot — AI Tools/MCP servers and dedicated REST services that extend your IT systems.

Ready to start?
Scan the QR code and contact us.
We look forward to working with you!

