01 / OWN PROJECTS & PRODUCTS

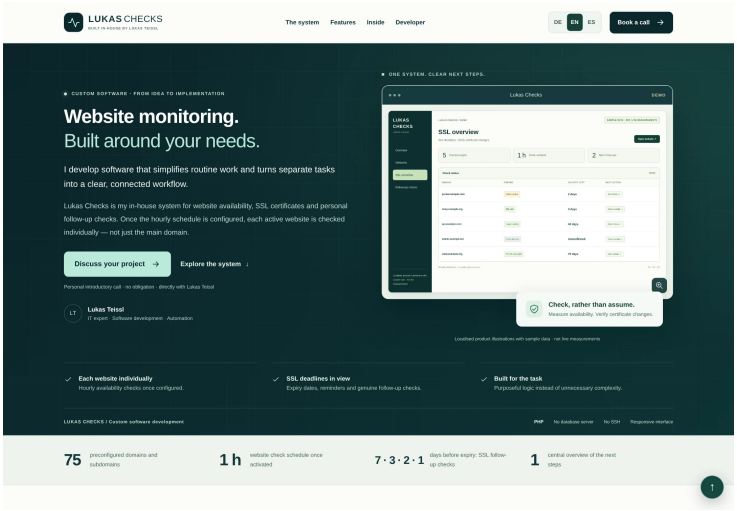
Lukas Checks

Technical checks that lead to a next step.

View online

DOCUMENTED CONTRIBUTION

Lukas Checks connects website checks, SSL deadlines, reminders and follow-up reviews in my own application. It illustrates my approach to internal tools: organise technical information so that a check result can become a clear follow-up task.



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AREAS OF WORK

Concept · Web development · User experience

Project overview

Lukas Checks is an application I developed for regularly reviewing a portfolio of websites. Its public presentation explains three areas: website monitoring, the SSL overview and follow-up checks. The actual workspace remains protected. The solution addresses administrative work in which many web addresses and review dates need to be organised together.

Task & objectives

Availability checks and certificate deadlines are different tasks, but benefit from a shared overview. A check does not itself complete a correction. Results, deadlines and subsequent reviews therefore need to be presented coherently and in understandable terms.

My contribution

I developed the checking system and its multilingual product presentation. Website checks, the SSL overview, reminders and follow-ups work together. I distinguish between a technical signal, the work it triggers and the subsequent review: displaying an issue is not the same as resolving it.

Features that support everyday work.

Website checks

Technical results support regular reviews of managed addresses.

SSL cockpit

Certificate-related information and upcoming deadlines are brought together.

Follow-up checks

Reminders support a further review after work has been carried out.

Design & user experience

The presentation deliberately distinguishes public explanation from the protected application. Visitors can understand the approach without seeing operational information. Inside the application, the different tasks are treated as related control areas.

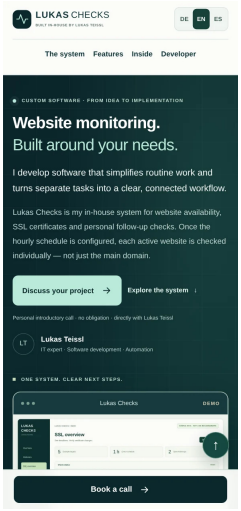
Value of the solution

The application supports routine website maintenance and brings deadlines and follow-up checks into one view. It is an example of purpose-built operational software, not a promise of exhaustive monitoring or guaranteed availability.

Could this approach work for your project?

Do you manage many websites, deadlines or technical checks? Describe your review routine, and we can develop an internal tool around it.

A closer look at the project



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Further insights

Visit project website

Explore the project online →

Arrange an initial conversation →

All references online