

Marek Suchodolski

AI Product Builder · Full-Stack Developer

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I build and deploy digital products combining AI, automation, GIS, and modern full-stack engineering. I take work from problem discovery and architecture through interface design, data, integrations, and public deployment. I do my best work where an unclear idea needs to become a useful, working product.

14

public deployments and live domains

48

documented technology products

End-to-end

product, code, data, and infrastructure

EXPERIENCE AND OWNERSHIP

Independent digital product builder

AI · WEB · GIS

- Design complete product flows, from the user problem and data model to interface, APIs, and deployment.
- Build AI agents and assistants, workflow automation, local platforms, mapping tools, and full-stack applications.
- Configure databases, authentication, payments, operations dashboards, domains, publishing, and baseline monitoring.
- Deliver practical training and workshops in AI, automation, and digital tools for companies and teams.

SELECTED PROJECTS

Zapytaj Krotoszyn — Local AI Guide

LIVE PRODUCT

A platform combining local data, events, search, maps, and an AI assistant. Ownership: product concept, UX, data model, AI workflow, and deployment.

502PL — Interactive Memory Atlas

GIS · LIVE

A public atlas with maps, routes, and source material. Ownership: user experience, map interactions, GIS layers, content structure, and publishing.

Terpeny — Platform & Community

FULL-STACK

A broad system covering commerce, accounts and roles, profiles, communities, orders, a seller dashboard, and Stripe payments.

CORE CAPABILITIES

Product and AI

Product discovery, prototyping, AI agents and assistants, workflow automation, LLM/API integrations.

Frontend and backend

JavaScript, TypeScript, React, Next.js, Vite, Node.js, Python, FastAPI, .NET/C#.

Data and platforms

Supabase, Prisma, SQL, Stripe, GIS and maps, data modelling.

Deployment

Vercel, Docker, DNS, environments, publishing, and baseline observability.

TECHNOLOGY

TypeScript

React

Next.js

Vite

Supabase

Python

FastAPI

.NET / C#

Prisma

Stripe

Docker

Vercel

GIS

AI / LLM

HOW I WORK

I clarify the problem and data flow, build the smallest useful version, publish it, and iterate from real use. I choose technology to fit the job — not the other way around.

PORTFOLIO

Case studies, live products, and the full technology portfolio:

mareksuchodolski.com