kaizen SOFTWORKS

From AI prototype to *production-grade product*

We help technical and business leaders turn prototypes built with AI into products that are secure, reliable and maintainable.

01

Assessment

READ THE PROTOTYPE

02

Build

SHIP IT FOR REAL USE

03

Evolve

KEEP EXPERIMENTING SAFELY

Many teams run their operation on spreadsheets, manual steps and tools that never quite fit. The people who lead those teams know that work better than anyone.

With Lovable, v0, Replit or Claude they can now turn that knowledge into a working prototype in days, without opening a long project first.

WHERE THE OPPORTUNITY SHOWS UP

- Replace spreadsheets
- Connect scattered tools
- Modernize a legacy tool
- Internal products
- Tools for clients

When the prototype *starts to matter*

STARTING POINT

AI prototype

- Clear product intent
- Workflow represented
- Value already shown

THE GAP

What is missing

- Partial security
- Implicit rules
- Unvalidated data
- Happy path only
- No tests
- One author

DESTINATION

Operational product

- Secure and verifiable
- Maintainable by a team
- Monitored and recoverable

We treat the prototype as *intent*, not as architecture

The prototype tells us what the business needs and how the product should behave. We do not assume its code or its architecture should move to production as they are.

From that intent we make workflows and rules explicit, separate real decisions from tool defaults, and define what to keep, adapt or rebuild.

WHAT THE WORK COVERS



Product

Problem, users and workflows

Core features against exploratory ones

Scope of the first release



Product design

Components, patterns and styles

Responsive use and accessibility

Empty states, errors and delays



Engineering

Architecture and data model

Identity, access and integrations

Tests and controlled deploys



Operation

Monitoring, alerts and traceability

Backups, recovery and rollback

Documentation and handover

Every engagement starts here. *Two weeks* to read the prototype, size the risk and agree on the path.

WE ASSESS

Stability, clarity of intent, data sensitivity, exposure, cost of error and dependencies.

WE DELIVER

Diagnosis, functional map, risk matrix, keep or rebuild call, backlog and estimate by range.

Two paths to build, one to *keep evolving*

Defined product build

When: the prototype is stable and shows clearly what you want to build.

Commitment: agreed scope, time and cost for one version in production.

MVP product path

When: the value is clear, but scope and behaviour are still open.

Commitment: a narrow MVP, built and released in successive steps.

CONTINUOUS PRODUCTIZATION

You keep experimenting. We keep the product whole.

01 > 02 > 03 > 04

You change the prototype

AI drafts the triage

We decide what to keep

It ships and joins the base

What you *get*



Protects your information



Results you can verify



Usable in daily work



Holds up when things fail



Monitored and recoverable



Evolves without its author

WHERE THIS OFFERING ENDS

This work is not about adding AI to an existing process, or building agents, automations, RAG or MCP. It takes software created with AI and turns it into a product your operation can run on.

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We do not replace your ability to prototype. *We build the bridge that takes it to production.*

START A CONVERSATION

https://www.kzsoftworks.com/get-in-touch

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