

A decision is coming that's hard to undo.

It's much cheaper to think it through now than to find out in eight months.

The reason people call

This sounds familiar if...

- The system is struggling in ways that aren't obviously fixable.
- Technical debt has started costing real delivery time.
- A big architectural decision is coming up.

How this works

How I help

I look at what you have, what you're planning, and what's likely to break between here and there. Then I tell you what I'd do, including the parts I'd leave alone, which is usually more of it than people expect.

I've split monoliths without downtime, built systems handling tens of millions of events a second, and rebuilt a codebase by hand that should never have been generated in the first place. Most of what I've learned is about what not to touch.

Architecture Review

Start with an Architecture Review

I read the system and the plan, talk to the people who maintain it, and come back with an honest view of what's actually at risk.

How long

A few days to two weeks

Where

Tel Aviv, or remote

What you get back

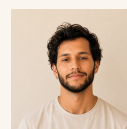
Where you are now, described plainly.

The real risks, separated from the theoretical ones.

What should stay. What should change.

A target architecture worth aiming at, and a migration plan that doesn't require stopping everything else.

Most systems don't need to be replaced. They need two or three things fixed and one thing decided properly.



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for founder-led
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