

EXECUTIVE BRIEF

Native AI in production, owned by your team

Agents that give clinicians, coordinators and scientists their hours back, with clinical sign-off and audit trails designed in

PREPARED FOR

Hospital groups, diagnostics networks, payers, pharma and life-sciences companies

PREPARED BY

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DATE

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EXECUTIVE BRIEF · THE ANSWER

The answer in one minute

I am a senior forward-deployed engineer and native-AI architect. I build the whole stack with your team (context, models, agents, evaluation, security, deployment), prove it against your baseline and leave it running in your environment, owned by your people.

48 h From your reply to a 30-minute scoping call	1 week From a signed scope note to the first working session	3-4 wks From data access to a first evaluated, working slice	2 days Working days from any session to its written summary and next decision
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THE DELTA	MEASURED BY
One owner across the full stack	Handoffs removed; days from question to decision
An evaluated slice in weeks	Weeks from data access to a slice that meets its threshold
Governance built in	Share of agent actions carrying an authority receipt
Open-source cost and sovereignty	Cost per resolved case against the frontier baseline

WHY NOW

What changed, and where to start

Published results now show documentation time recovered at scale ([The Permanente Medical Group](#)) and regulatory writing cut from weeks to minutes ([Novo Nordisk, vendor-published](#)), while staff shortages and network expansion raise the cost of every manual handoff. **[PUBLIC FACT]**

A FIRST SLICE I WOULD PROPOSE [PROPOSED]	MEASURED BY
Ambient documentation pilot	After-hours charting minutes
Prior authorization and appeal packets	Days to decision
Diagnostics turnaround control tower (non-clinical)	Turnaround breaches

PUBLISHED RESULTS

What organizations report about their own work

ORGANIZATION	WHAT THEY REPORTED
Permanente Medical Group	1,794 working days of documentation saved in a year
Novo Nordisk (vendor-published)	clinical study documentation from 10+ weeks to 10 minutes

*Self-reported or vendor-published, linked; achievable, not a prediction for you.***ENGAGEMENT SHAPES****Twelve ways to work together, each ending in a written decision**

SHAPE	LENGTH	SHAPE	LENGTH
1 · Workflow opportunity and control diagnostic	10 business days	7 · Production slice sprint	4-8 weeks
2 · Pilot-to-production rescue	2-6 weeks	8 · Open-weight and sovereign migration	4-10 weeks
3 · Architecture review and second opinion	1-2 weeks	9 · Agentic software-delivery uplift	3-6 weeks
4 · Go-live readiness and red-team	2-3 weeks	10 · Platform and program build	8-20 weeks
5 · CXO and board AI portfolio sprint	1-2 weeks	11 · Fractional principal FDE and architect	Monthly, recurring
6 · Build-vs-buy and technical due diligence	1-3 weeks	12 · Retained design authority or co-delivery	Monthly retainer

WHY ME**Fifteen-plus years of production AI, and the layer most programs miss**

Pucho, an Indic voice assistant (2014-2020: 40,000 hours of speech data augmented to about 600,000; telecom and device partners); generative drug design in 2020 (three COVID-19 candidates approved by NIV Pune for pre-clinical trials); and today, co-founder at a US-based native-AI startup in stealth mode, working on AI governance, agentic security and context graphs.

NEXT STEP**A 30-minute scoping call, within 48 hours of your reply**

Tell me the workflow or the stalled pilot. Within two working days you receive a written summary and a proposed starting shape; if AI is not the answer, I will say so.

BOOK A 30-MINUTE SCOPING CALL calendly.com/vikram01jha/30-mins

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