





What If An Operations-Heavy Business Could 2x Growth Without 2x Headcount?

These businesses can scale revenue faster than the organisation running them can scale.

Operations become the tax you pay for growth.

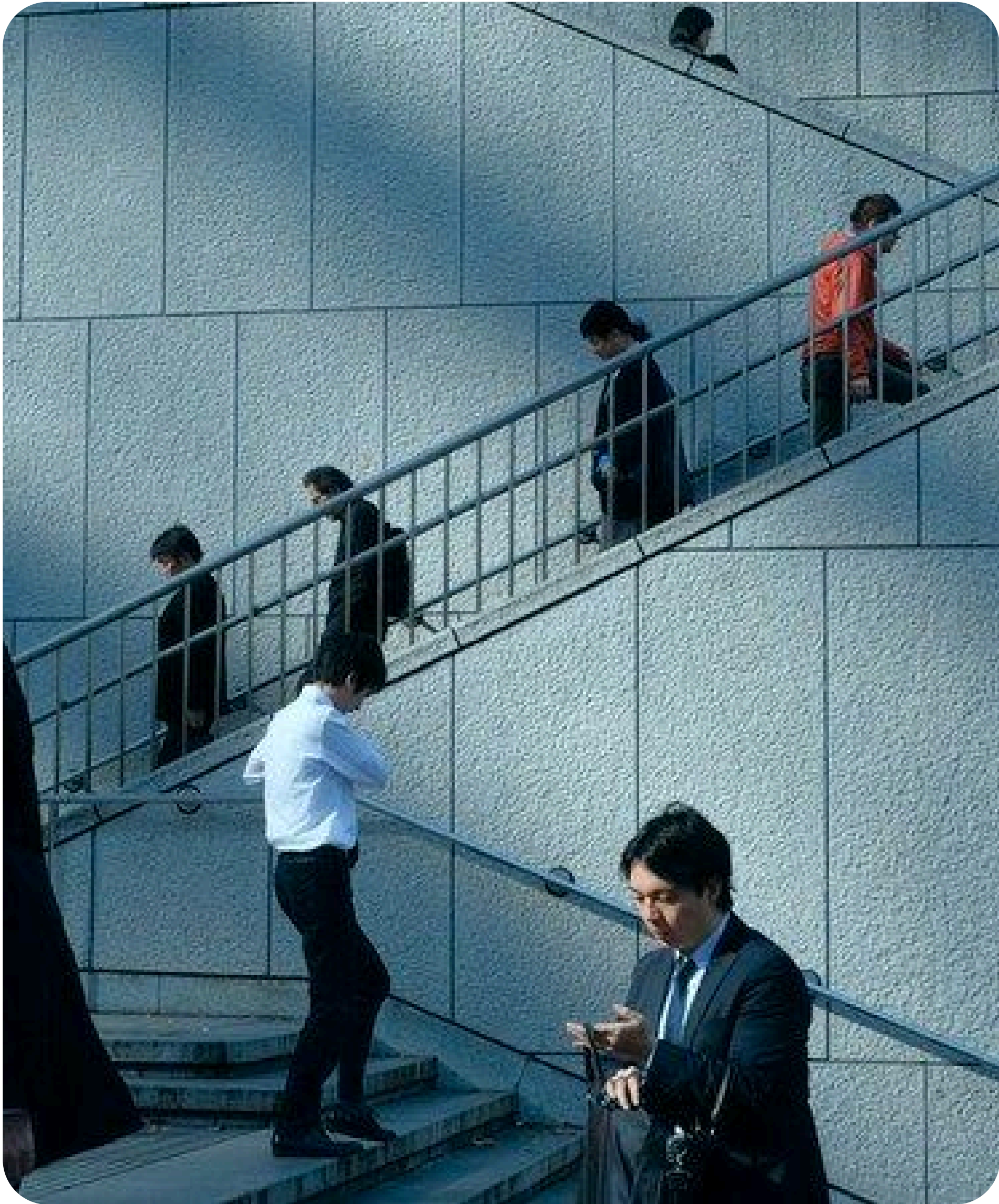
₹200 Cr

EPC COMPANY



₹1,000 Cr

AMBITION





Every Layer Of Growth Adds Another Layer Of Complexity.

As organisations scale, coordination expands across people, structure, information and technology.

More people, more teams
Growth creates new roles, responsibilities and coordination needs.

More departments, more hand-offs
Work begins moving across functions, slowing decisions and execution.

More information, more context
Critical knowledge becomes harder to find, understand and share.

More systems, more software
Disconnected tools create fragmented data and repetitive workflows.

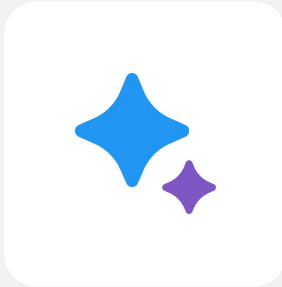
AI Entered The Company.

The Company Didn't Change.

This is what we kept seeing while implementing ZeroDesk and enterprise workflows.



SALES
Copilot
one task gets faster



FINANCE
AI Assistant
one task gets faster



PROCUREMENT
Automation
one task gets faster



PROJECTS
Agent
one task gets faster

WHAT DIDN'T

Same Approvals. Same SOPs. Same Headcount Pressure.

People	Same Coordination
Departments	Same Hand-Offs
Information	Same Searching / Rebuilding Context
Systems	Same Coordination

The Software Got Smarter. The Organisation Did Not.



We Thought The Industry Was Starting From The Wrong End.

Most enterprise AI starts with the application. We start with the organisation. Why teach every agent the organisation again and again? Understand it once. Let every agent inherit it.

Market Approach

Make Every Application Intelligent.

CRM Gets An Agent	→ Rebuild Context
Finance Gets An Agent	→ Rebuild Context
Procurement Gets An Agent	→ Rebuild Context
Projects Get An Agent	→ Rebuild Context

Ten Smart Agents. Still No Shared Understanding Of The Company.

Our Approach

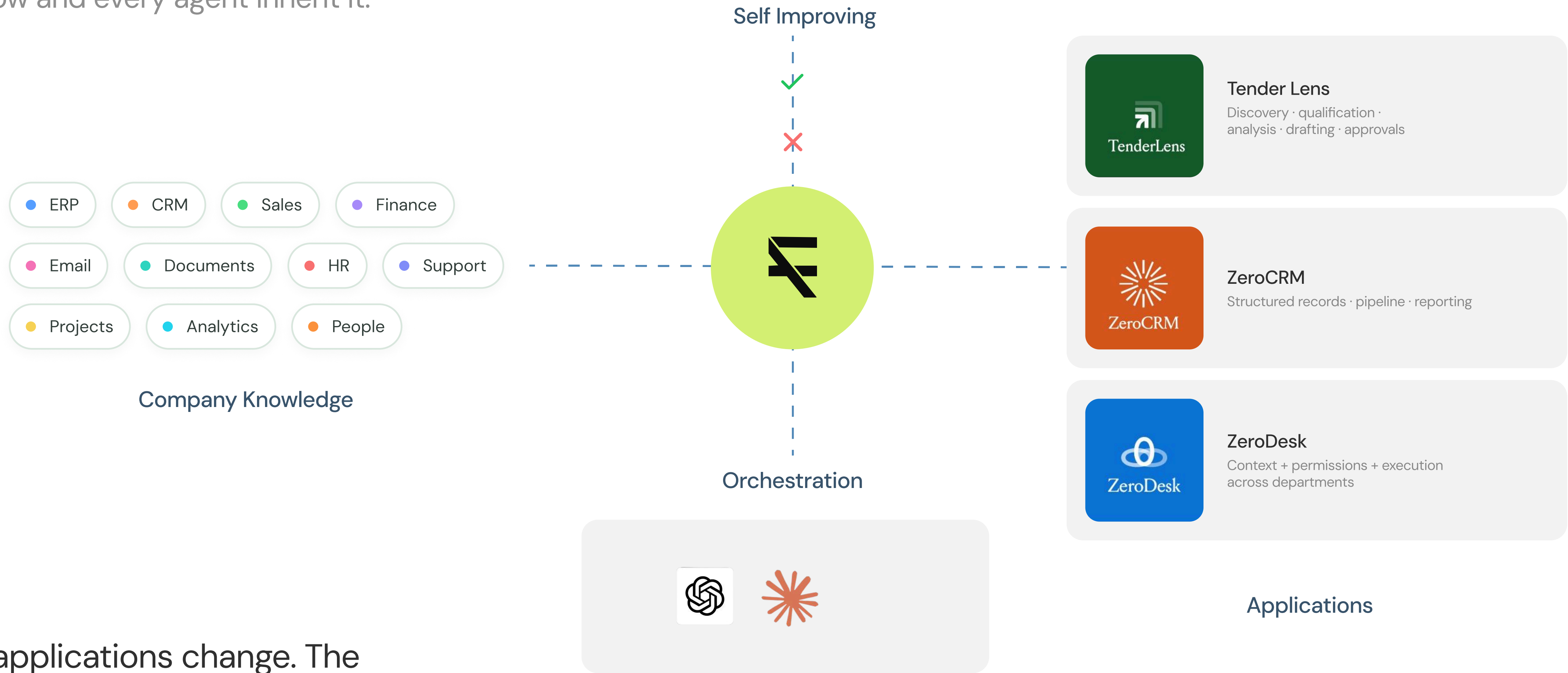
Understand The Organization Once.

People	Who Does What
Departments	Where Work Moves
Information	Where Context Lives
Systems	What Already Runs The Company

Then Every Workflow And Every Agent Inherits Roles, Permissions And Approvals

That's FuturixAI.

Understand the organization once. Let every workflow and every agent inherit it.



//

The applications change. The intelligence, context, governance and execution architecture do not.

Not built to win a parameter count competition.

- Execution-oriented
- Lower latency
- Lower inference cost
- Private optimisation

4B
Parameter model

Built In
India



Why Can We Build This? Because We Control The Stack.

At the bottom is Shivaay Our sovereign 4B foundational model, built in India.

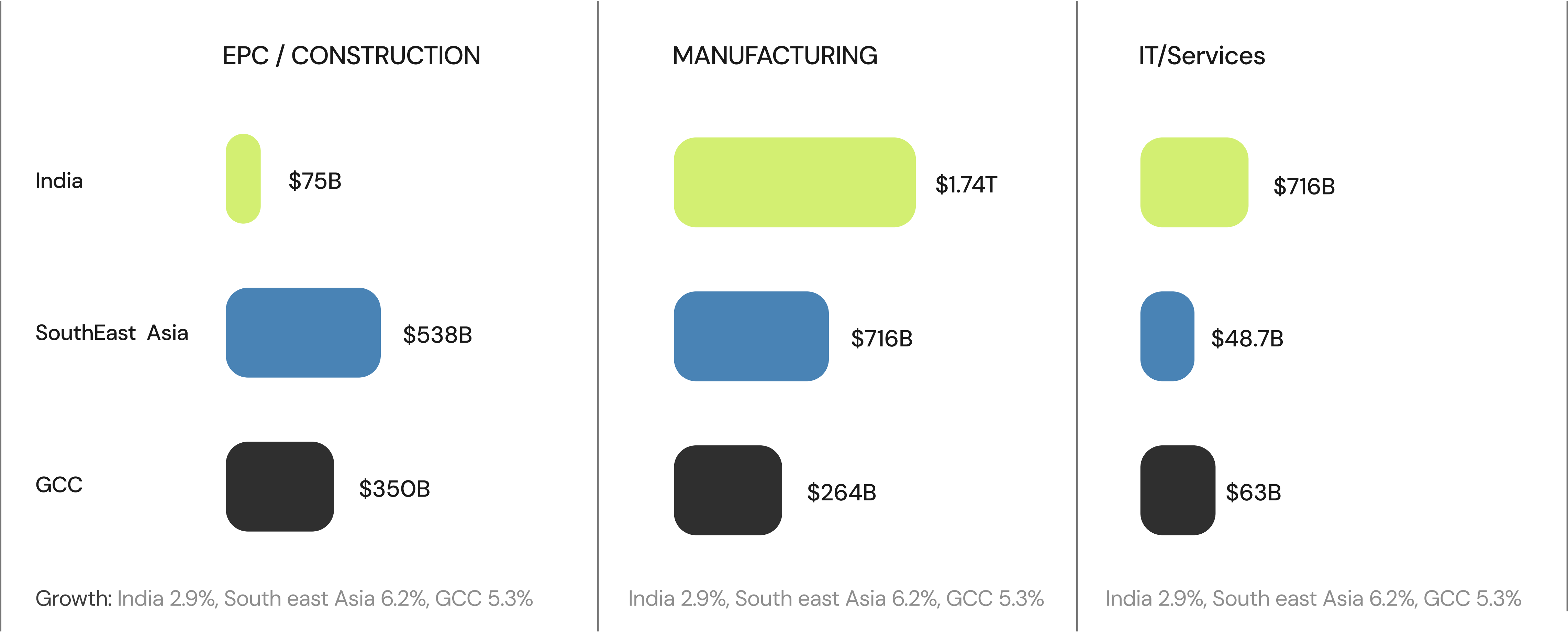
Applications	TenderLens · CRM · ZeroDesk
Execution	Agents · Workflows · Tools · Approvals · Audit
Organisational Context	Ontology · Memory · Permissions · Policies
Intelligence	Shivaay + Model Routing
Infrastructure	Inference · GPUs · Connectors · Optimisation

When Something Must Be Faster, Cheaper Or Deeply Customised, We Do Not Have Six Vendors To Call.

DEPLOY ANYWHERE | Public Cloud Private | VPC | On-Premise | Air-Gapped

India First. Manufacturing Is The Largest Stated Market

Market Size in USD billions. Every chart uses the same 0-2T Scale



Validate in India —→ Expand to SouthEast Asia + GCC

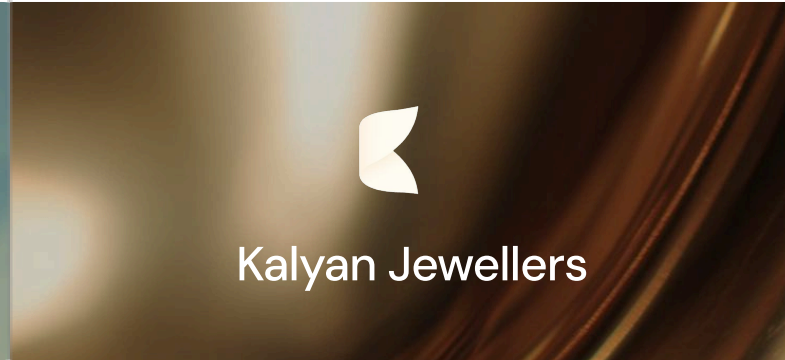
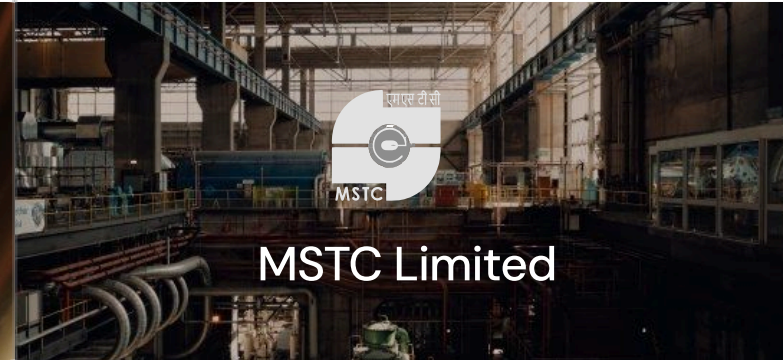


The Proof Is Already Running In The Real World

16K+
ZeroDesk users

6
Enterprise Deployments
Across EPC Manufacturing
Gov Creative

Different industries. Different workflows. The same execution layer creating real operating value.

Renewable EPC	Energy / Manufacturing	Enterprise Procurement	Steel Trade Intelligence	Production / Creative Ops	Infrastructure EPC
					
↓ Vendor Payment Cycle Automated approvals & follow-ups BD + Sales → One Platform Tender + CRM unified ZeroDesk Across Teams Tasks • Files • Workspaces Promoter Eagle-Eye View Departments • Bottlenecks • Ownership	Factory → Customer on One System ERP + AI across Manufacturing & D2C ↓ Manual Entry & Errors Automated records & handoffs Faster Complaint & Resolution Routing · Ownership · Follow-ups SOP-Driven Operations Departments • Bottlenecks • Ownership	One Procurement Control Tower Requests → Approvals → Vendors → POs Manual Coordination Automated follow-ups & handoffs Procurement Velocity Faster approvals & fewer bottlenecks Real-Time Management View Pending • Vendor • Ownership • Status	AI-Powered Trade Analytics Imports • Exports • Pricing • Demand Forecast + Early Warning Monthly demand & anomaly detection Faster Analyst Decisions Dashboard + AI-powered insights 100% Sovereign On-Prem Shivaay 4B • Offline • No external AI APIs	One Workspace for Production Ops Tasks • Files • Storage • Teams AI Tooling Cost Multiple models + custom connectors Context-Aware Creative AI Scripts • Clients • Projects • Knowledge Leaner Growth Scale without equivalent coordination overhead	Tender Intelligence Layer Discover • Qualify • Analyze • Track Manual Tender Review AI extracts eligibility, clauses & risks Go / No-Go Decisions Right opportunities identified earlier Bid Capacity More tenders evaluated with the same team
FASTER OPERATIONS, STRONG GROWTH	LEANER OPERATIONS, HAPPIER CUSTOMERS.	MORE CONTROL. FASTER PROCUREMENT.	DATA SOVEREIGNTY. INTELLIGENT TRADE.	CREATIVE FREEDOM. OPERATIONAL DISCIPLINE.	MORE OPPORTUNITIES. STRONGER WINS.



opencode

Open-Source AI Coding Agent, 200K+ Github Stars.

Powering OpenCode's AI Infrastructure

Powering OpenCode's AI

We Provide The Model Inference Services That Power OpenCode's AI Features.

Multiple Models Support

We Supply Multiple AI Models To Support Different Tasks Within Their Product.

From Model To Deployment

We Turn AI Models Into Hosted Services Ready For OpenCode To Use.

The Infrastructure Behind The Intelligence

We Manage Model Serving So Their Team Can Focus On Building The Product.



Cursor



FuturixAI



And Eventually, The Question Changes.

The end state is not another copilot.

And Then The Question Changes:

How Much Company Can A Very Small Team Operate?

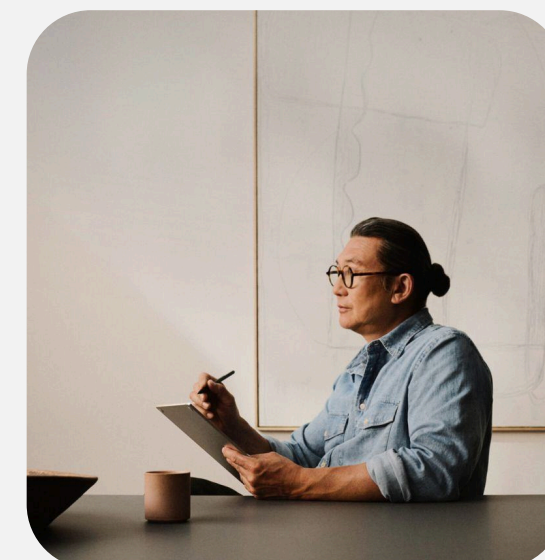
Prompt To Software Was Step One. Prompt To Company Is Where We're Going.



TODAY

Humans operate software

AI helps with individual tasks



NEXT

Humans supervise agents

Agents operate complete workflows



FUTURIXAI

AI becomes the operating layer

Context + permissions + execution
across departments



Builders Transforming The Enterprise AI Landscape

Engineers and operators who've built AI systems from the ground up, now reshaping how enterprises deploy and scale intelligent solutions.



Rudransh Agnihotri

Cofounder, CEO

Yale Engineering Award recipient, 5+ years building government technology, enterprise systems architect, first-principles AI researcher, B.Tech in Mechatronics



Manasvi Kapoor

Cofounder, CTO

Dark Pattern Buster Hackathon winner (Ministry of Consumer Affairs), open-source contributor, B.Tech With Specialization in AI And ML



Anirudh Saraswat

Advisor

Anirudh Saraswat, Chief Business Officer at Oriana Power, advises on strategy and growth. His renewable energy experience strengthens FuturixAI's vision.

FUTURIXAI IN MEDIA

The Tribune
VOICE OF THE PEOPLE

PIM

CXO
DIGITAL PULSE.COM

digit.in

THE
BUSINESS
STANDARD

Shaping The Future Of Enterprise

Recognized for redefining enterprise transformation with AI, winning AI Excellence in Digital Transformation at ETNow's Business Conclave & Awards 2026.

