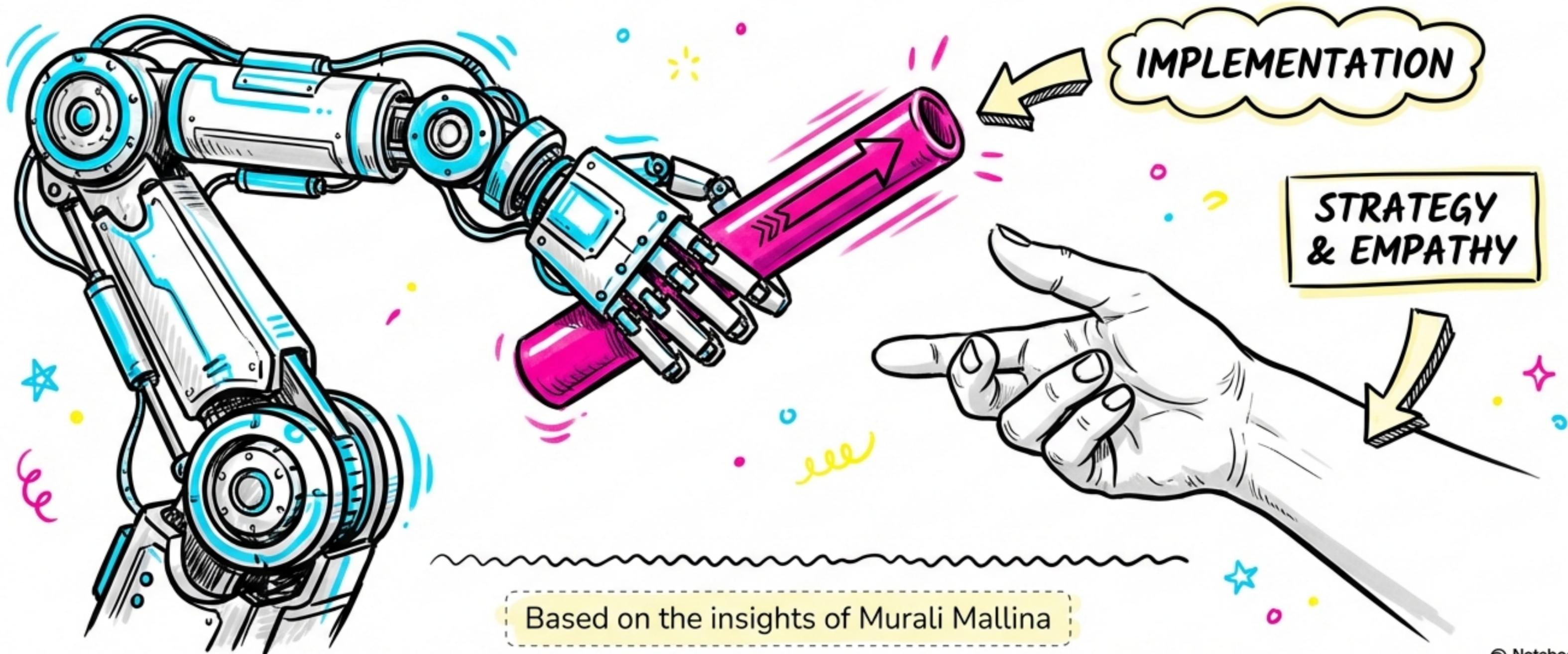


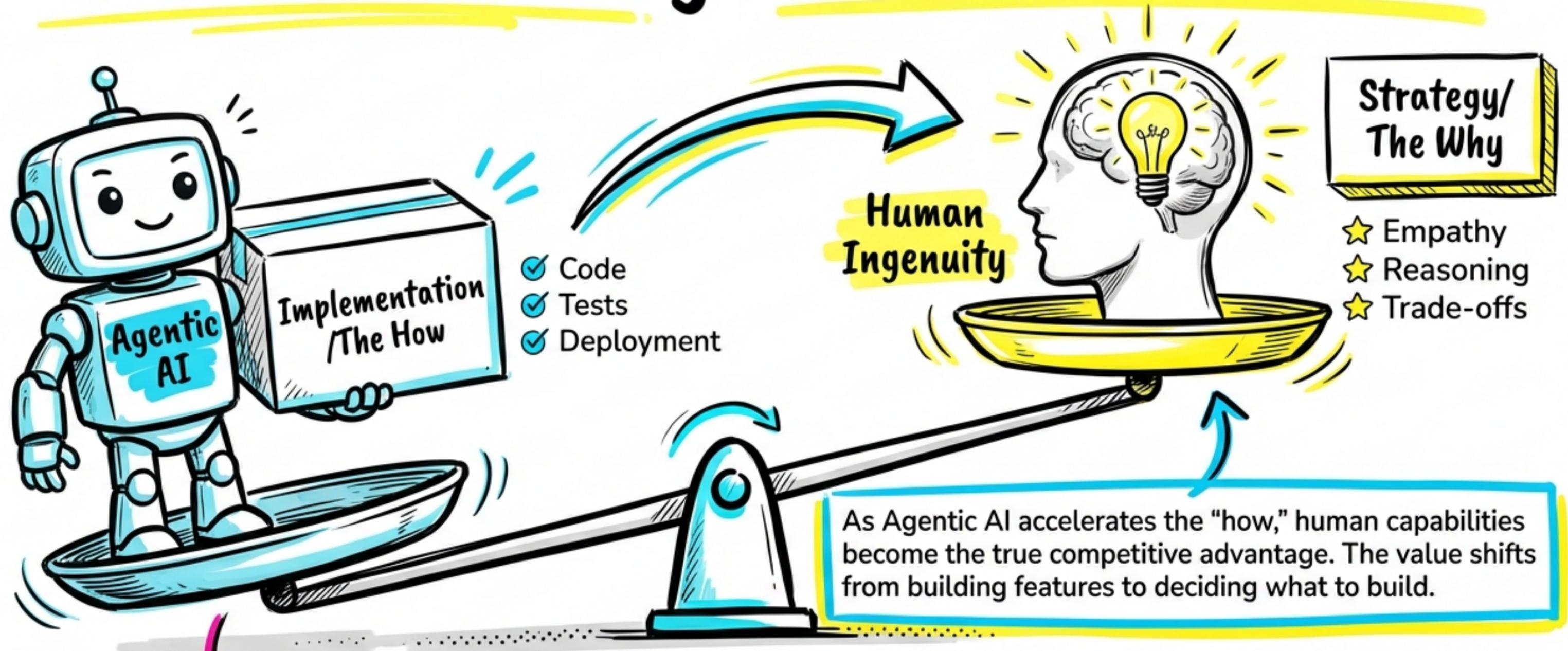
# MISSION-DRIVEN TEAMS

A Practical Framework for the Age of Agentic AI



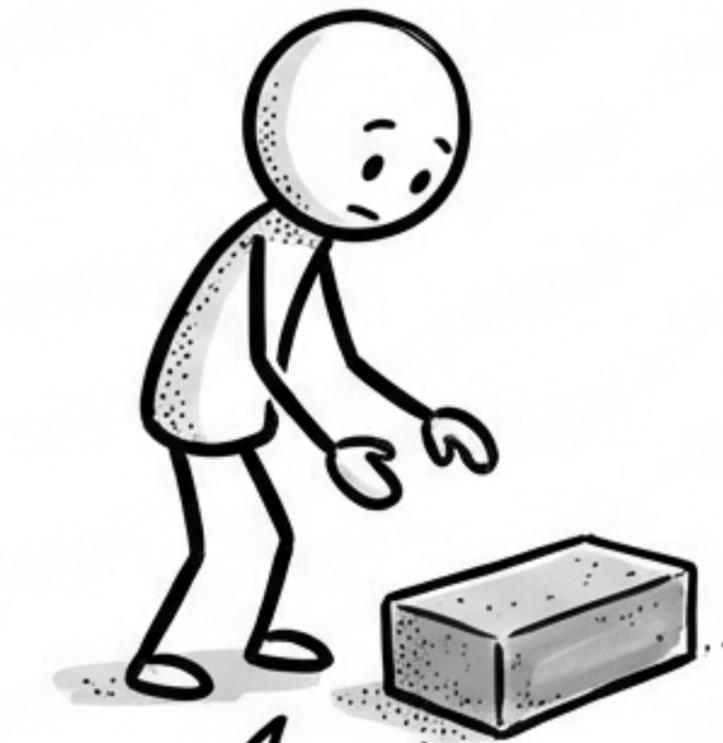
Based on the insights of Murali Mallina

# The 2026 Reality: The Shift in Value

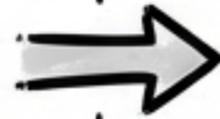


“ Teams that can't connect their work to mission will find themselves outpaced, even with the best AI tools. ”

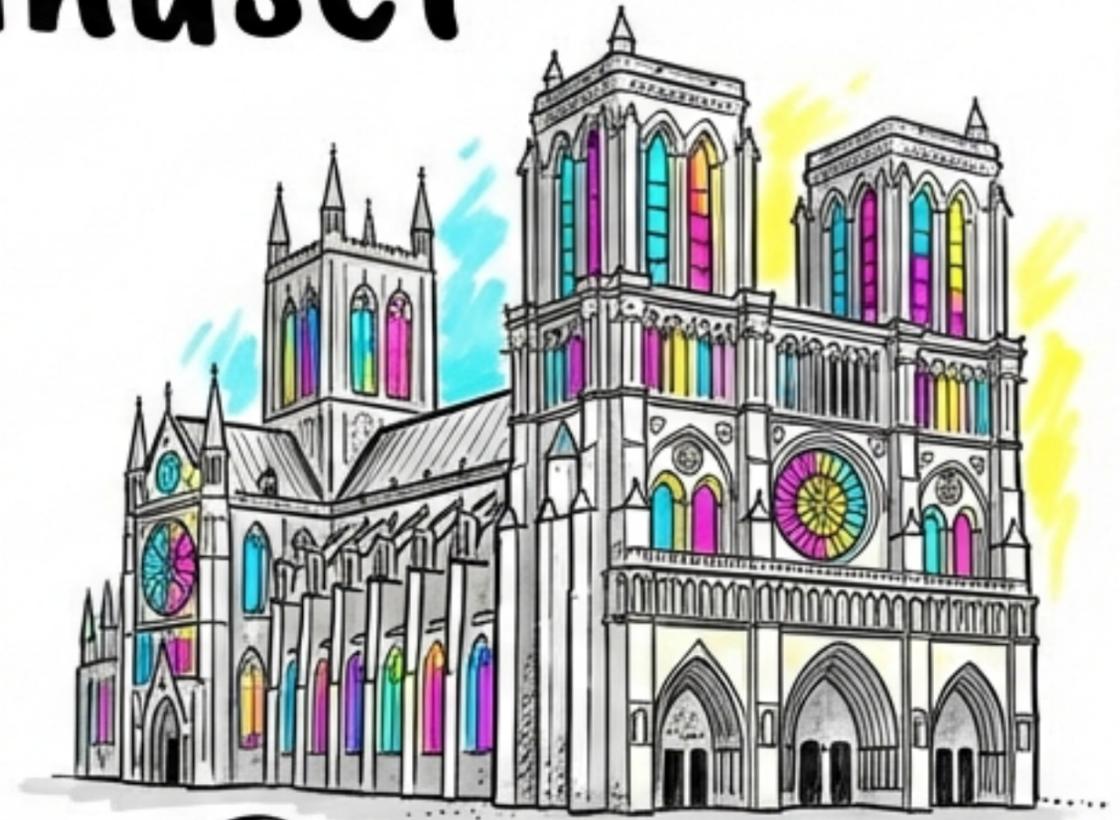
# The Cathedral Mindset



I'm laying bricks.



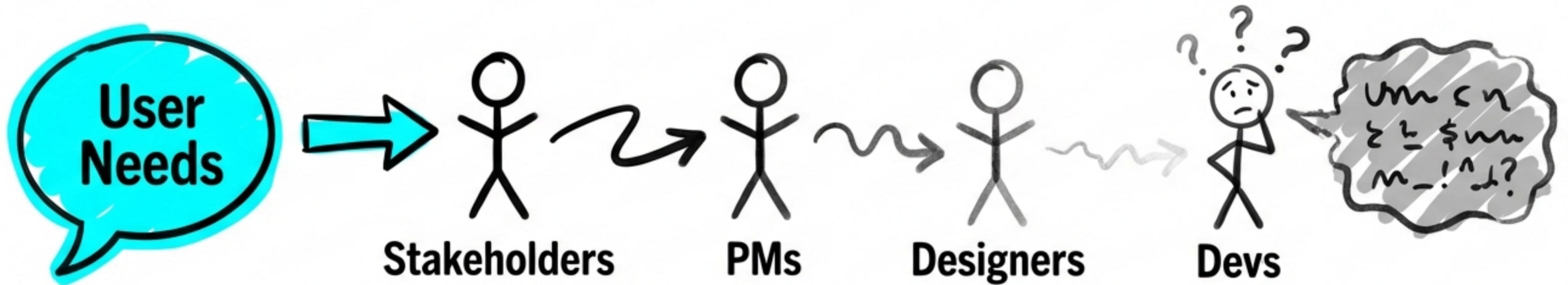
I'm building a wall.



I'm building a cathedral.

The difference isn't the work; it's the understanding of the why.  
Teams that only see the bricks (tickets, tasks, technical challenges) miss the mission.

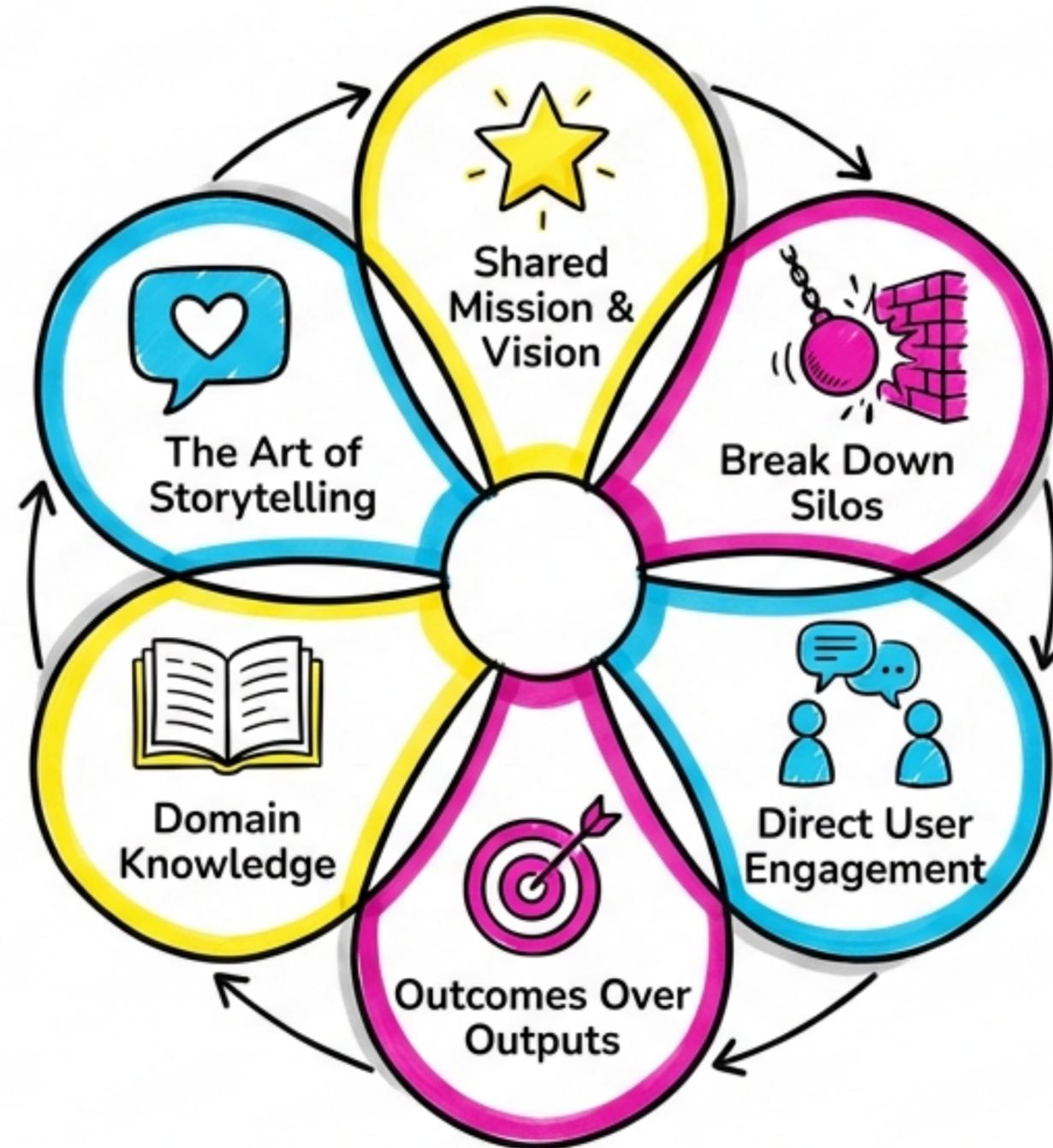
# Decisions in the Dark



- ✓ **Fragmented Understanding:** Optimizing for functions rather than the whole product.
- ✗ **Filtered Feedback:** Nuance is lost in translation through intermediaries.
- ✗ **Diluted Ownership:** “I just built what the specs said.”

**Without connection to the mission, teams solve symptoms rather than root causes.**

# Six Principles to Transform Fragmented Teams



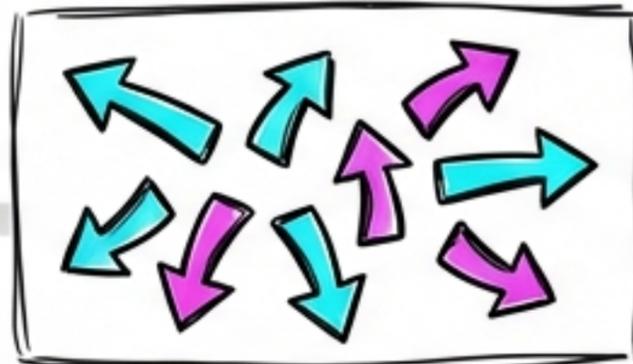
A framework to build mission alignment, user-centric collaboration, and outcome-focused execution.

# Principle 1: Shared Mission & Vision

The 'Why' is the anchor.  
In the age of AI, the critical question shifts from  
'Can we build it?' to  
'Should we build it?'



Before



Fragmented Goals

After



Aligned Vision

# Principle 2: Break Down Silos

**The “Over-the-Wall” Trap:**  
Sequential & Slow  
(Research → Design → Dev → QA)



**The Mission Unit:**  
↻ Simultaneous collaboration. ↻  
Swarming problems together from the start.

Truly cross-functional teams succeed or fail together.

# Principle 3: Direct User Engagement



Empathy cannot be outsourced. Replace 'filtered feedback' (proxies, tickets, reports) with firsthand experience.

Shadow  
a user

Join  
support  
calls

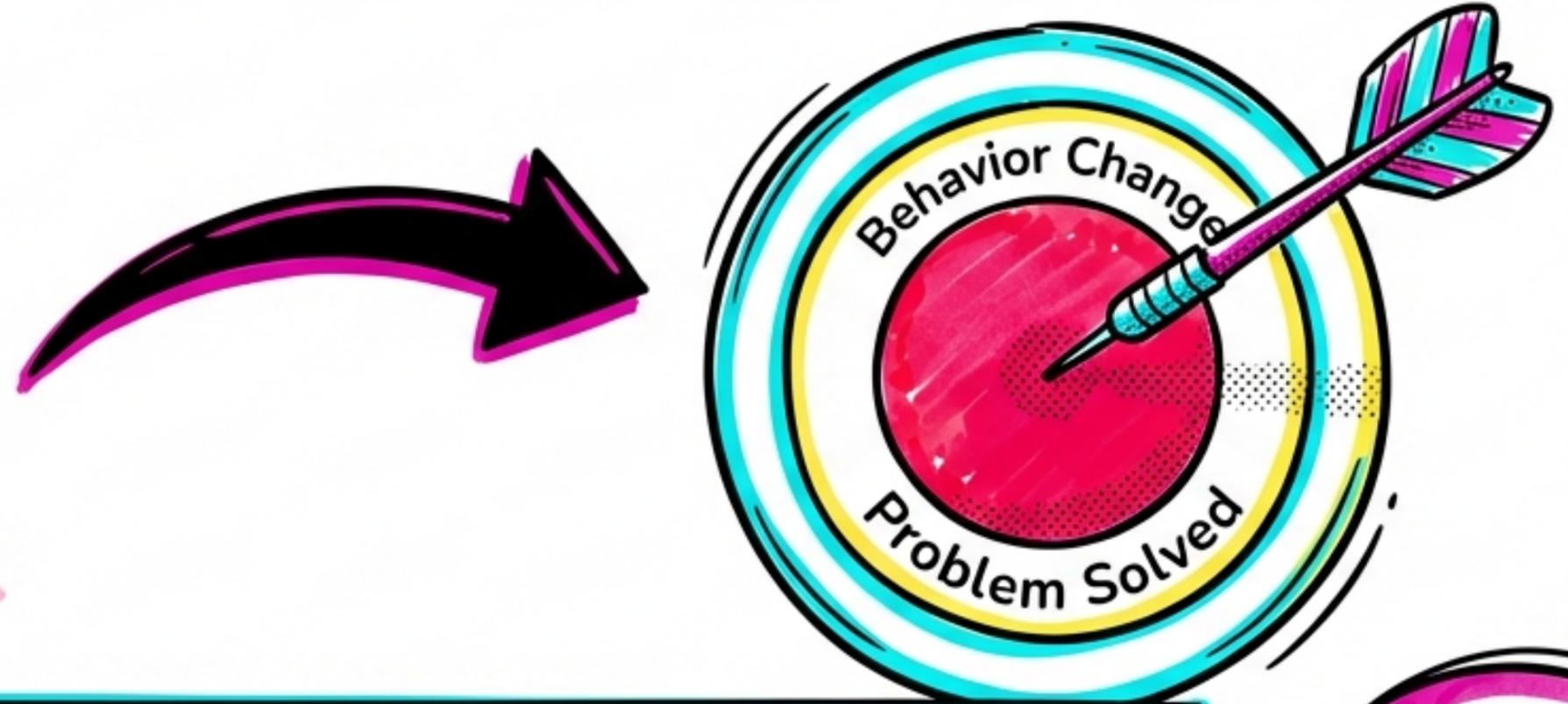
Observe  
usability  
tests

# Principle 4: Outcomes Over Outputs

Outputs



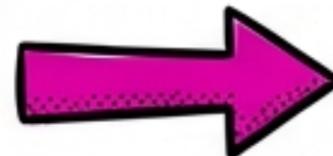
Outcomes



**\*\*Key Insight\*\*:** "Don't ask 'Did we ship it?' Ask 'Did it matter?'"

**\*\*Metric Shift\*\***

From: Complete 20 story points.



To: Improve checkout success by 15%.

60% of built features go unused. Stop building waste efficiently.

# Principle 5: Domain Knowledge



Technical skill is not enough. To make strategic decisions, decisions, the team must understand the business context, regulations, and user workflows.

Don't just code the feature (the tree); understand how it fits into the ecosystem (the forest).

# Principle 6: The Art of Storytelling



If you can't tell the story, the value is lost. Storytelling bridges the gap between code and human impact.

**The Dinner Table Test:** Can you explain your work to your family in terms of human impact, not technical jargon?

# "The Shift"

## The Feature Factory



- Is it done?
- My Ticket
- Hand-offs
- Output focused

## The Mission Unit



- Did it matter?
- Our Mission
- Collaboration
- Our inventory
- Collaboration
- Outcome focused

From efficient builders to strategic partners.

# Start Small: Actionable Next Steps

**Mission Kickoffs:**  
Start every sprint with the 'Why'.



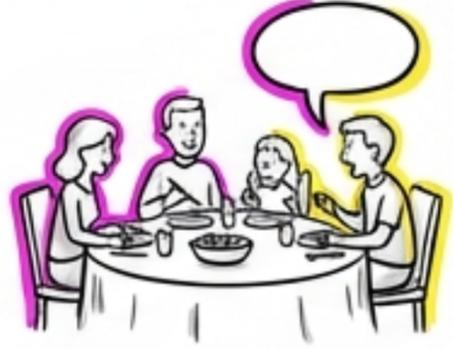
**Shadow a User:**  
Send one developer to watch a user work this week.



**Joint Stand-ups:**  
Bring Dev, Design, and QA together daily.

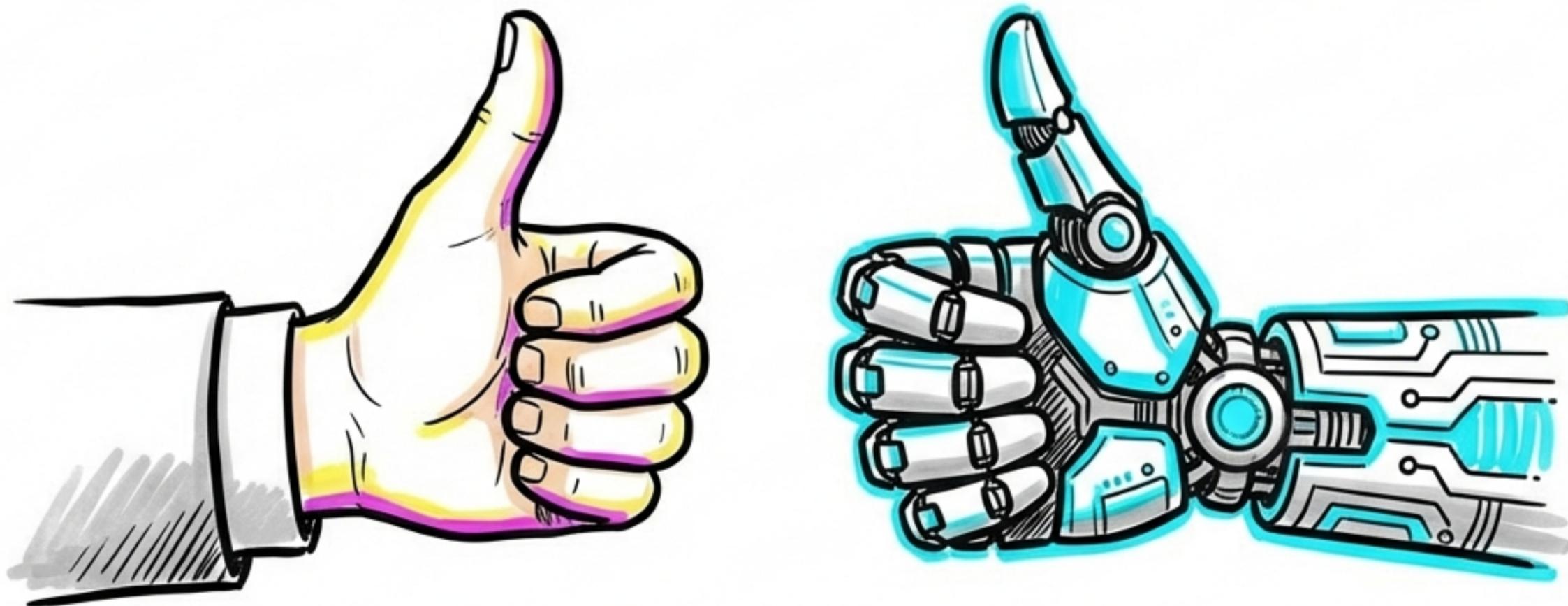


**The Dinner Table Test:**  
Practice explaining the human impact.



... → **"Evolution, not revolution. Keep it simple."** ← ...

# “Build the Cathedral”



The ultimate goal is a team that doesn't just do the work, but deeply understands the context and why it matters.

.. → **When AI handles the bricks, humans must own the blueprint.** ← ..