
myKovAI

Come, Let's Build Together

Community, learning, and building AI-first teams.

01

Community

TIE • TIE KOVAICON

**myKovAI is a community, not
a program.**

A place for people who build things to learn from each other —
and hold each other to something.

PURPOSE

**Build a sustainable community to learn,
work, and grow together.**

KURAL 443 · SEEKING GREAT MINDS

அறிவினான் ஆகுவ துண்டோ பிறிதொருவன்
சிறுமையுஞ் செல்க வெனினும்

“The rarest of all privileges is to cherish and secure
the friendship of great, wise minds to guide your
community.”

FROM THE THIRUKKURAL

Communal living, mutual responsibility

- Cooperation runs through the entire text — collective effort as the basis for social well-being.
- Generosity, gratitude, and duty are obligations owed to the collective — not personal choices.
- Taking from a community without contributing back breaks the contract of communal life.

philosophy.institute — Tirukkural & community wellbeing

GROUND RULES FOR TODAY

Chatham House Rule

What's said stays. Who said it, doesn't.

Used well, it brings people together, breaks down barriers, and helps a room actually generate ideas.

chathamhouse.org/about-us/chatham-house-rule

02

AI-First Teams

WHY THIS MATTERS NOW

Every team building software is becoming an AI-first team, whether it plans to or not.

Grounded in Thoughtworks' Future of Software Development retreat, with Martin Fowler.



Report

"We kept asking the same question in every room: if AI handles the code, where does the engineering actually go? Nobody had the same answer. But everybody agreed the question is urgent."

Three generations of AI coding tools

01

Accelerated autocomplete

Faster typing. The human still drives every decision.

02

Synchronous agents

The agent acts while we watch, turn by turn.

03

Autonomous agents

The agent works while we're away. We review outcomes, not keystrokes.

A WORKFLOW, NOT A TOOL

Spec-driven development

Write the spec first. Let the harness turn it into a plan, tests, and a pull request.

TDD

Tests define correctness.

SDD

Specs define scope.

Worth knowing: BMAD, GSD, Speckit, OpenSpec, Kiro.

TDD/SDD

- BMAD - Large teams/Enterprise
- GSD - Individual (fast paced)
- Superpowers - Code quality (TDD)
- Speckit - Clean structure (SDD)
- OpenSpec - Downfield/scalable
- Specs.md - Complex systems
- Kiro - Scalable (Proprietary) ⚠
- PRD → Replit ChatPRD
- Skills.md

Credit: Arjun Prakash

FIELD GUIDE

Frameworks worth knowing



BMAD-METHOD

Large teams, enterprise



GitHub Spec Kit

Agent-agnostic, 30+ integrations



OpenSpec

Brownfield, lightweight



Kiro

Spec-first IDE, AWS



Superpowers

Skills methodology for Claude Code



Matt Pocock's Skills

Real-engineer workflow skills



Garry Tan's GSkills

Virtual engineering team, gstack



Addy Osmani's Agent Skills

Production-grade engineering skills

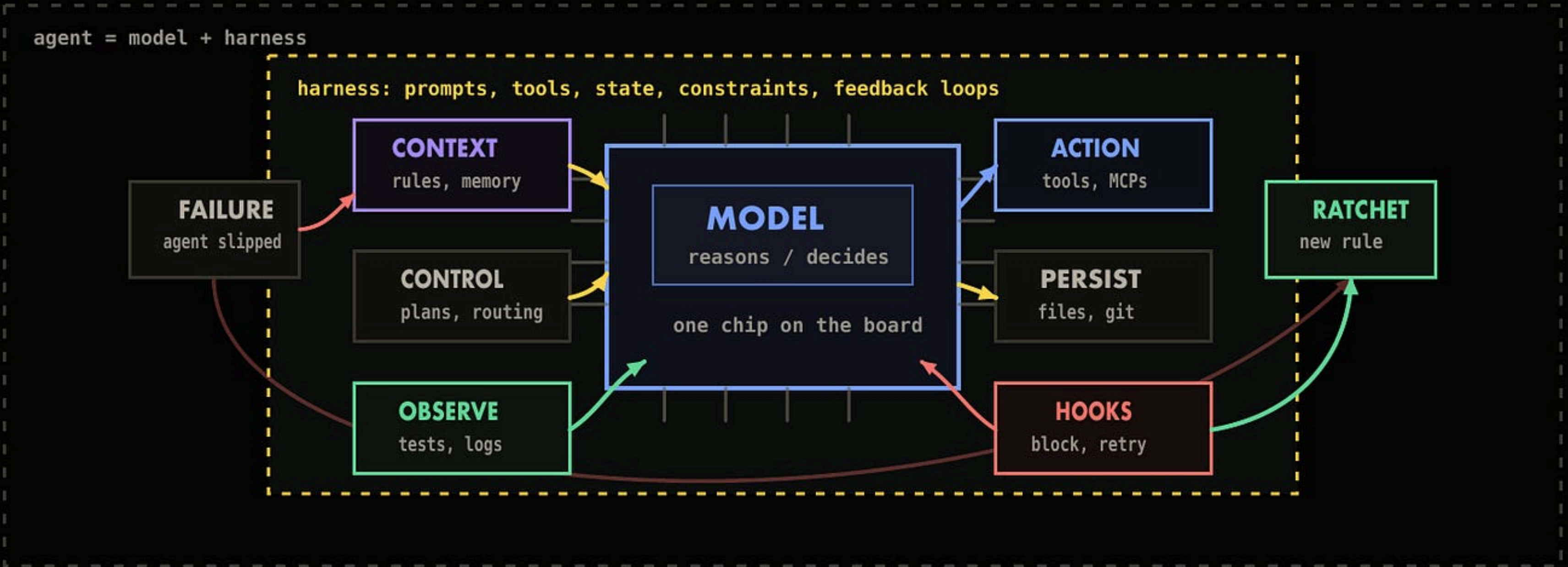


Full comparison guide — SDD Frameworks Comparison Guide (Google Doc)

THE AGENT IS THE SYSTEM AROUND THE MODEL

HARNESS ENGINEERING

The scaffolding that turns a model into an agent.



FRAMEWORK

AI Harness

Planning, reviewing, and deciding —
the part of the work AI can't do for
you.



01

Cognitive surrender

Blindly accepting what the AI gives you.

02

Cognitive debt

The erosion of your own understanding and memory of how to solve problems.

[@satyanadella](#)

KURAL 441 • CHERISHING GREAT MINDS

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பேணித் தமராக் கொளல்.

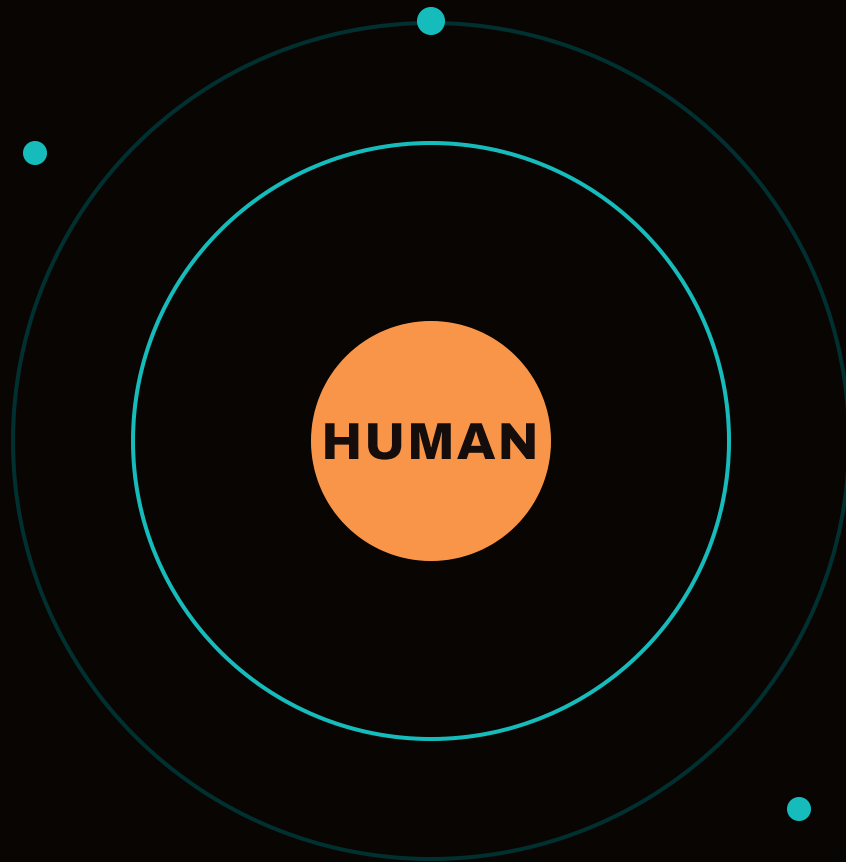
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03

Orchestration tax

It's easy to spin up a dozen agents. Your cognitive bandwidth doesn't parallelize the same way.

Human Capital, Token Capital, Token Maxxing



THE TAKEAWAY

Humans own the code.

Whatever the AI did, we orchestrated it. We own the outcome, the consequences, and the responsibility.

The fastest way to grow is to share your work.

Bring what you're building to myKovAI. Deliberate practice plus continuous feedback — small improvements compound fast.

**It's not what you're capable of.
It's what you do that counts.**

Show up. Do the work. Keep learning — together.

ONE LAST THING

Let's Build.