



Why Good Ideas Die Before They're Built



# Does this look familiar?

You have an idea. It's brilliant in the moment. You get excited. You create a folder, buy a domain, or start a doc.

Then... nothing. It joins a graveyard of other great ideas, and you can't explain why you lost momentum.

**This isn't a failure of motivation.  
It's a failure of process.**

# We call these “Failure Modes.”

They feel like productive work, but they keep you stuck.



## Idea Hoarding

Your idea stays in your head. It feels valuable, but cannot be tested, improved, or shipped.



## Tool Worship

You collect tools and workflows instead of building outputs. New tools feel like progress; outputs *\*prove\** progress.



## Premature Perfection

You try to finalize branding or architecture before a first working proof exists.

# The patterns continue...



## Endless Research

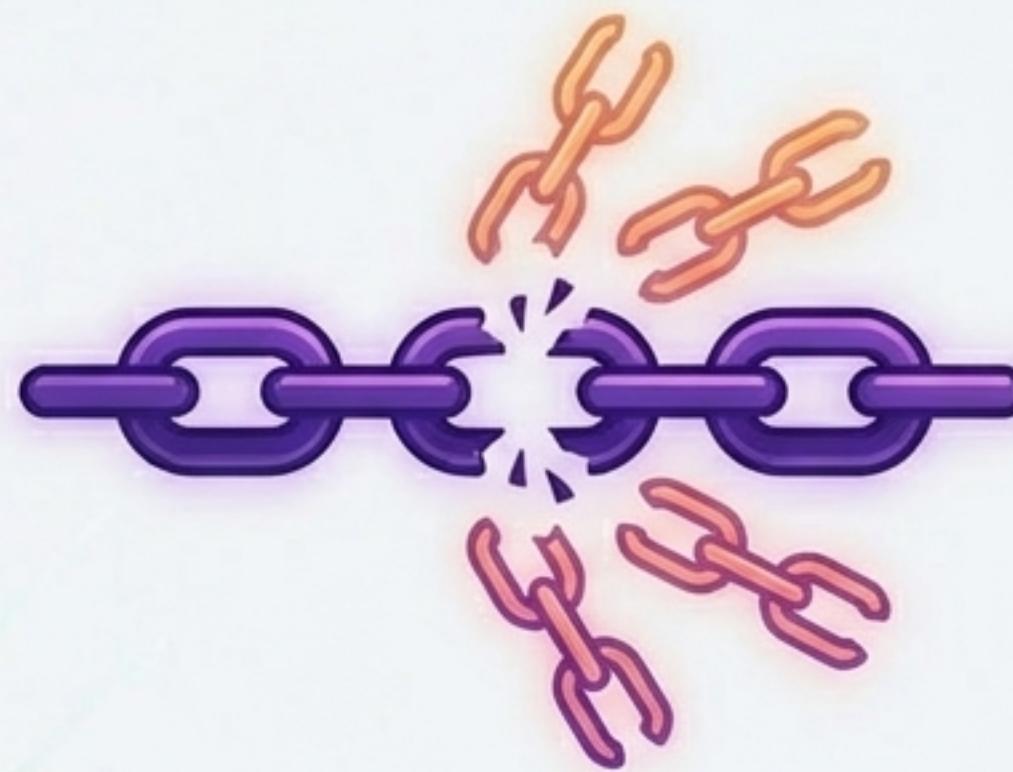
You read, watch, and bookmark forever because learning feels safer than publishing.



## Over-engineering

You build heavy infrastructure for a lightweight need because complexity hides uncertainty.

# ...and they isolate you.



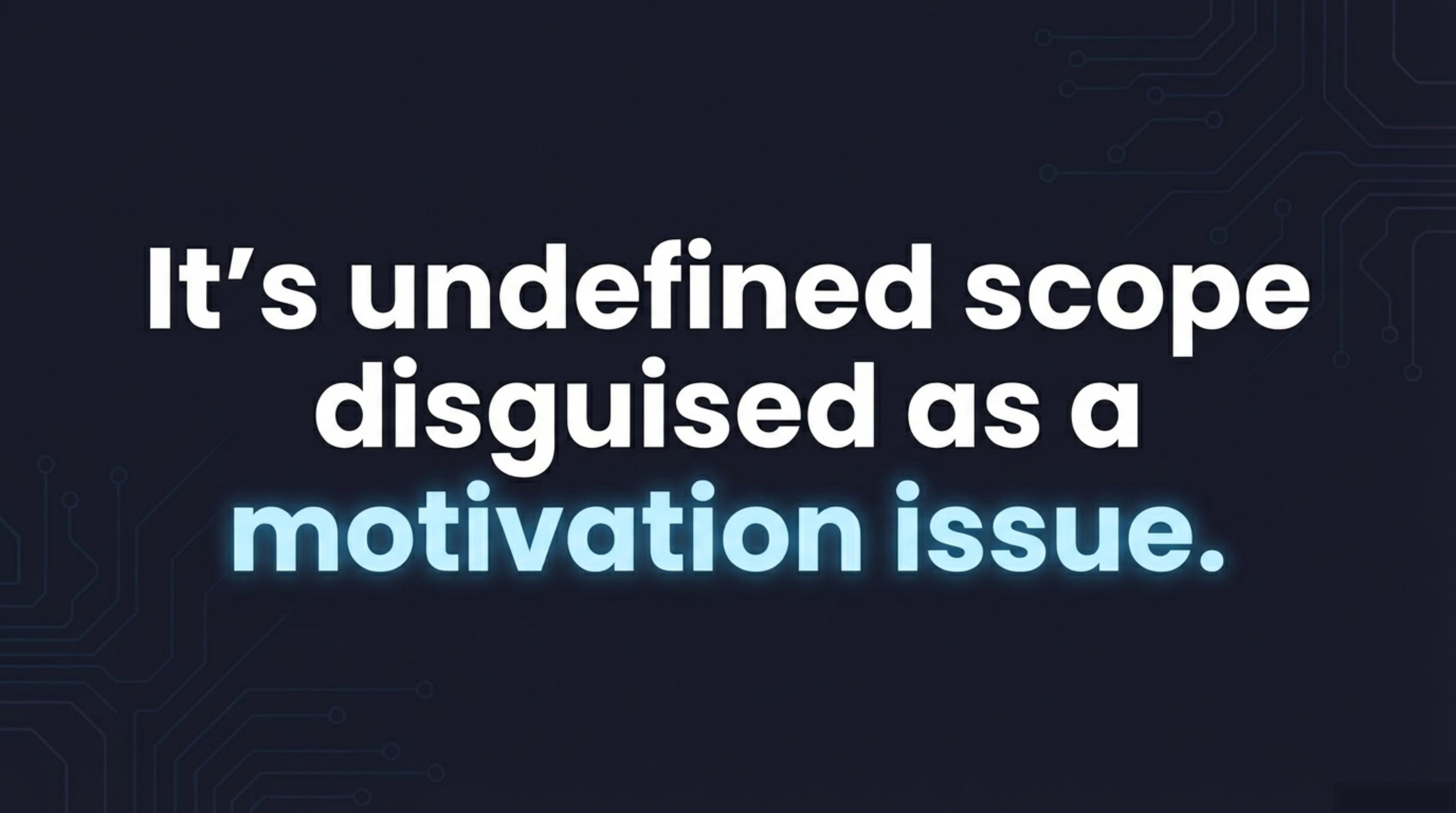
## Fragmentation

You start multiple half-projects because finishing one forces a real judgment call.



## Silence Loop

You don't share anything until it's perfect, so you never get feedback, so it never becomes real.



**It's undefined scope  
disguised as a  
motivation issue.**

# The Real Enemy is The Gap

Most ideas die in the gap between the moment of thought and the moment of external proof.



**Thought**



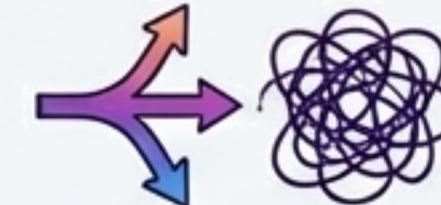
**Decayed Idea**



**Memory Decay:**  
The idea loses details and becomes vague.



**Emotion Inflation:**  
The idea feels more important because it was never tested.



**Complexity Growth:**  
The mind adds features without constraints.



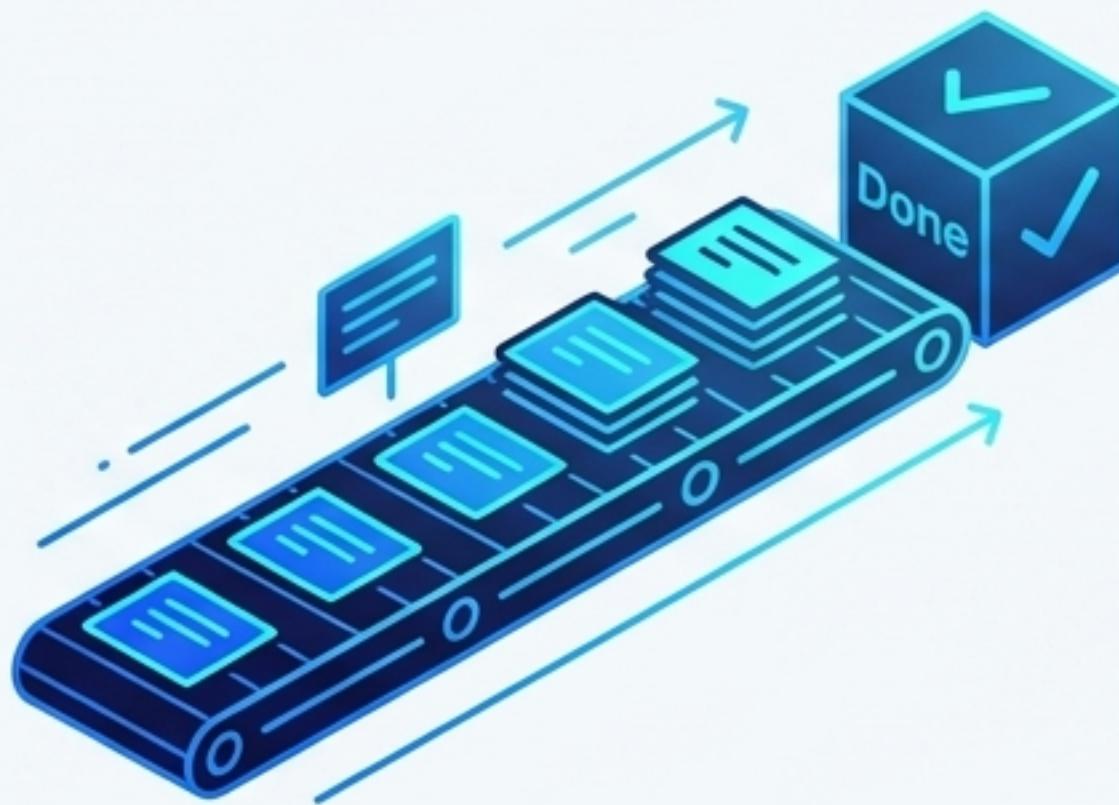
**Fear Accumulation:**  
The longer it stays internal, the scarier it is to publish.



Speed isn't a flex—it  
protects the original  
signal.

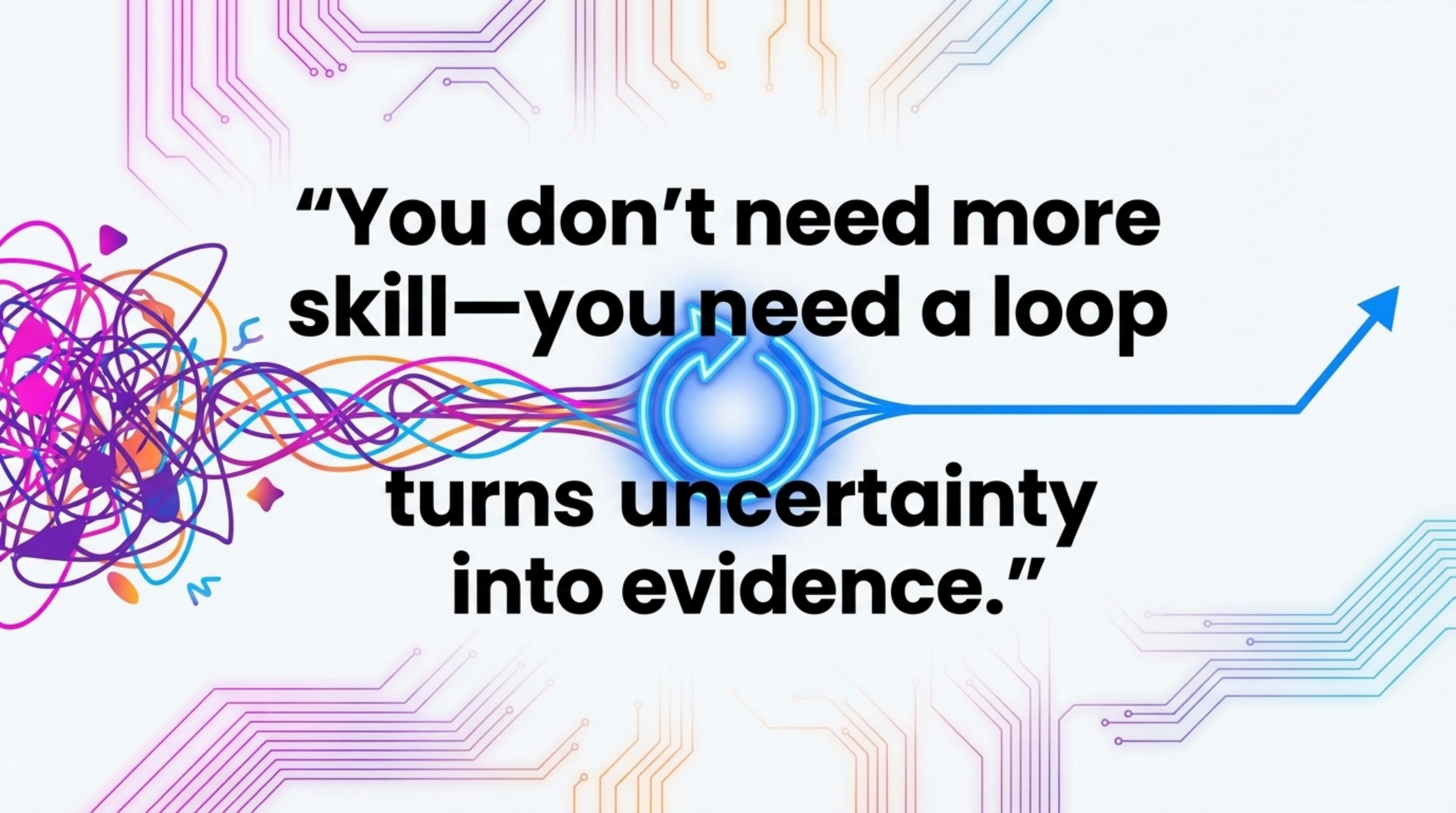
# This Hits Coders, Too.

Shipping features for a client is easy. The direction is pre-defined.  
Originating your own project means you must define the scope yourself.



The coder's blockage is usually one of these:

- Selection Paralysis:** Too many possibilities, no method to choose.
- Ambiguity Intolerance:** Discomfort with undefined problems.
- Identity Risk:** Shipping your idea feels like exposing yourself, not just code.
- Perfection Reflex:** Knowing what "good" is prevents you from shipping "real."



**“You don’t need more  
skill—you need a loop**

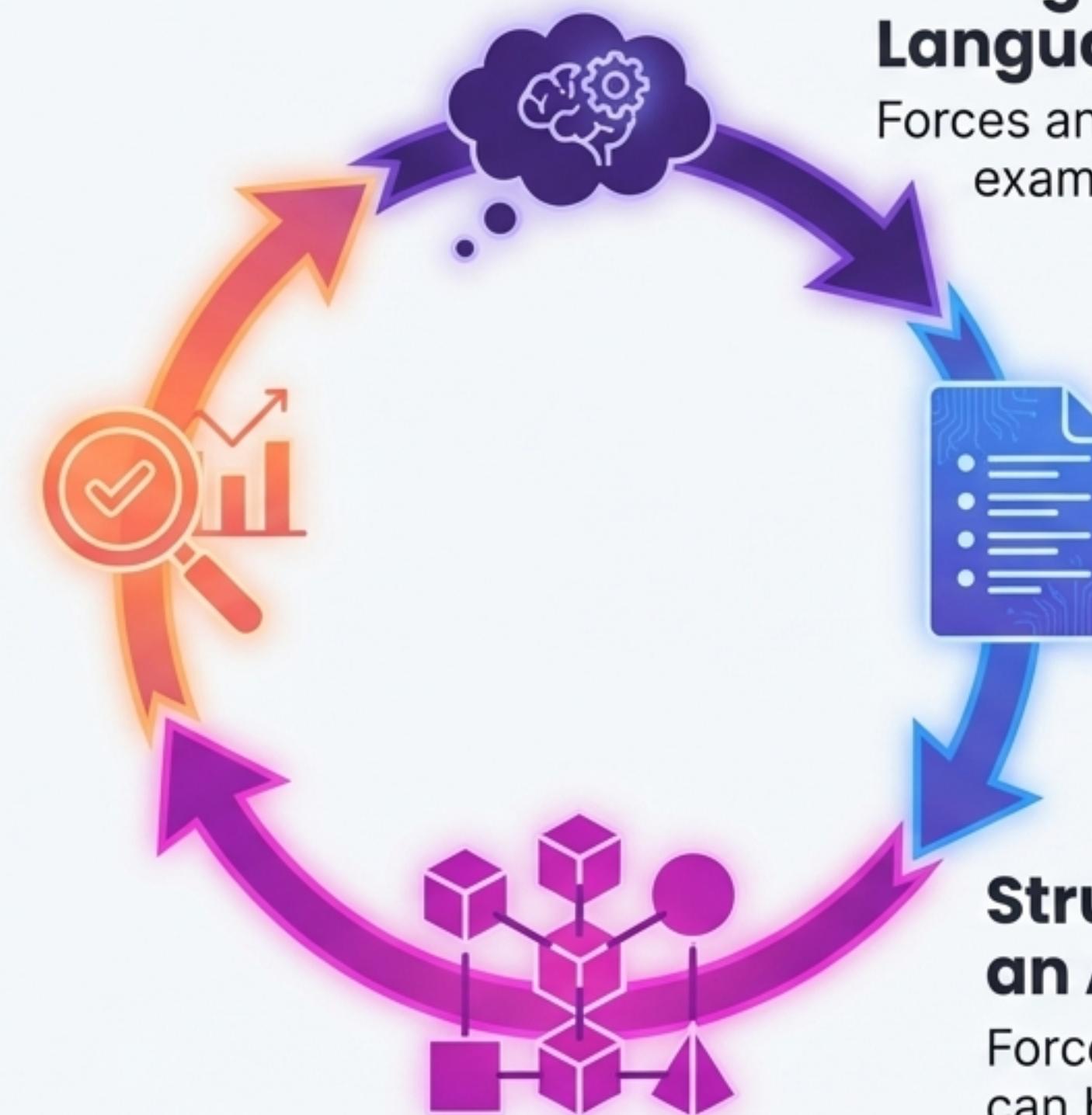
**turns uncertainty  
into evidence.”**



# Vibe Coding is That Loop.

**It replaces “build the full thing” with “build the smallest thing that proves the idea can exist.”**

# How the Loop Works



## Thought into Language

Forces an idea to be examined

## Testing into Decisions

Forces a choice:  
continue, pivot, or stop

## Language into Structure

Forces a plan that can  
be executed

## Structure into an Artifact

Forces a proof that  
can be tested



## Your First Step: The 10-Minute Externalization

Take any idea you have right now. If you can't answer these questions clearly, you don't have a build yet—you have a feeling.

**Use the template on the next slide.**

# The 10-Minute Externalization

## One Sentence

I want to build \_\_\_\_\_ for \_\_\_\_\_ so they can \_\_\_\_\_.

## Constraint

I will build the first proof in \_\_\_\_\_ hours using \_\_\_\_\_ tools.

## Output

The proof is done when it produces \_\_\_\_\_ (a page, a calculation, a report).

## Reality Test

A stranger can see it and understand what it does in under 60 seconds.



**“It doesn’t have to  
be impressive. It has  
to be *real*.”**