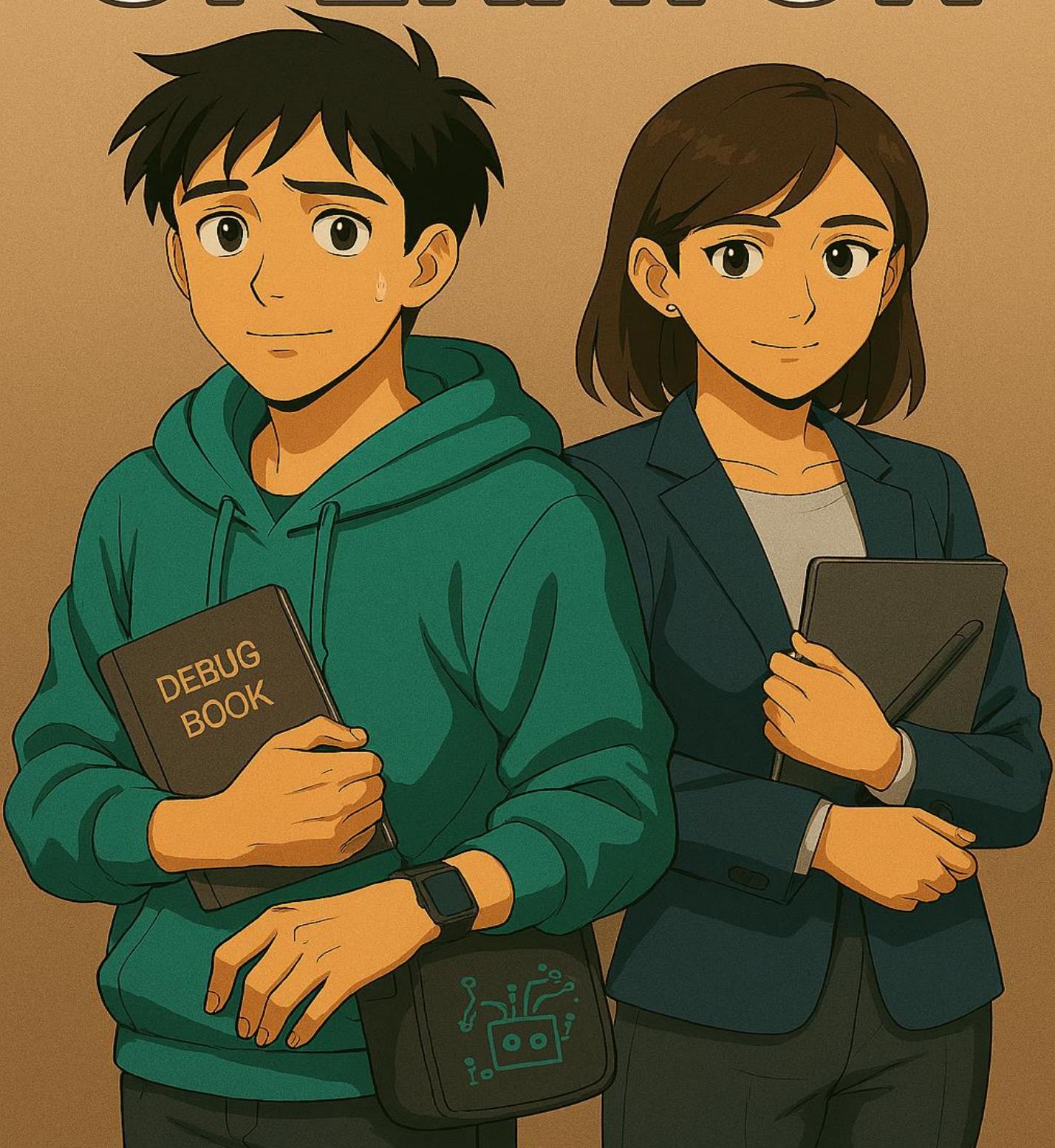


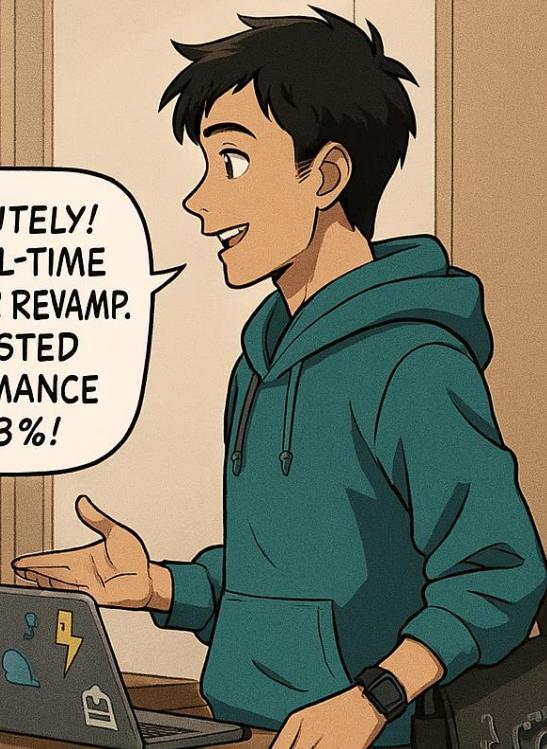
# PROMPT OPERATOR



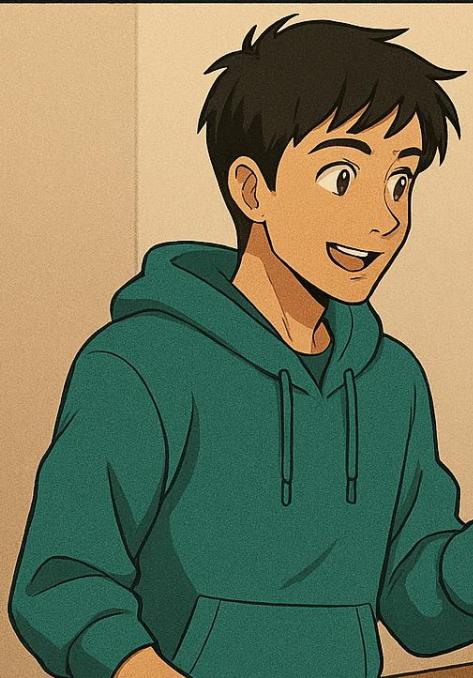
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ALRIGHT, YOU'VE  
DONE WELL THIS YEAR.

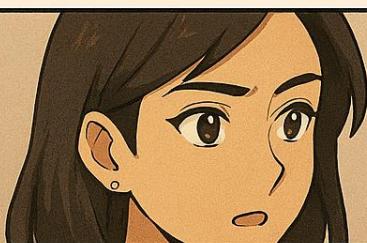
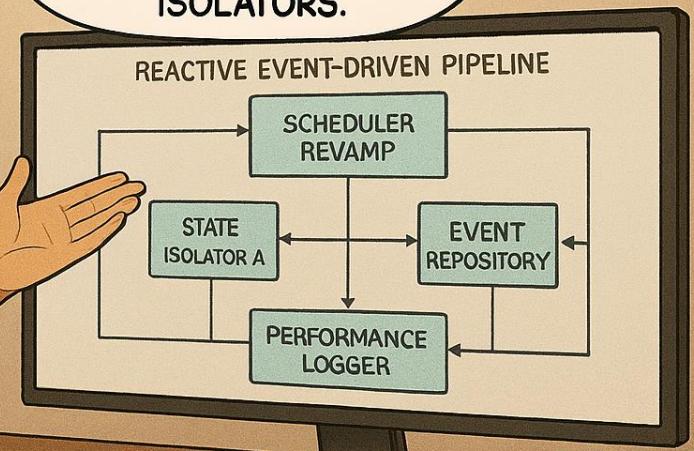
ABSOLUTELY!  
THE REAL-TIME  
SCHEDULER REVAMP.  
IT BOOSTED  
PERFORMANCE  
BY 38%!



NICE. SHOW ME HOW  
YOU APPROACHED THE  
ARCHITECTURE.



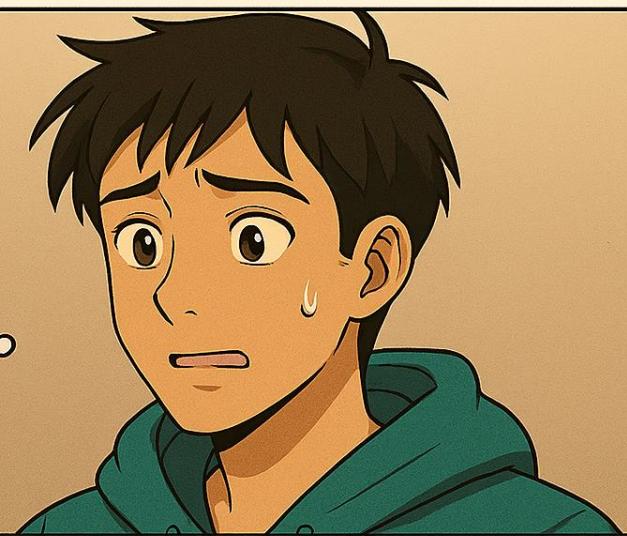
SO HERE'S THE DIAGRAM.  
I USED A REACTIVE,  
EVENT-DRIVEN PIPELINE  
WITH PARALLEL STATE  
ISOLATORS.



INTERESTING CHOICE.  
WHY THIS PATTERN?  
WHY NOT OUR STANDARD  
MICROSERVICE DESIGN?

OH-UH...  
GOOD QUESTION.

RIGHT...  
WHY DID I CHOSE  
IT AGAIN?

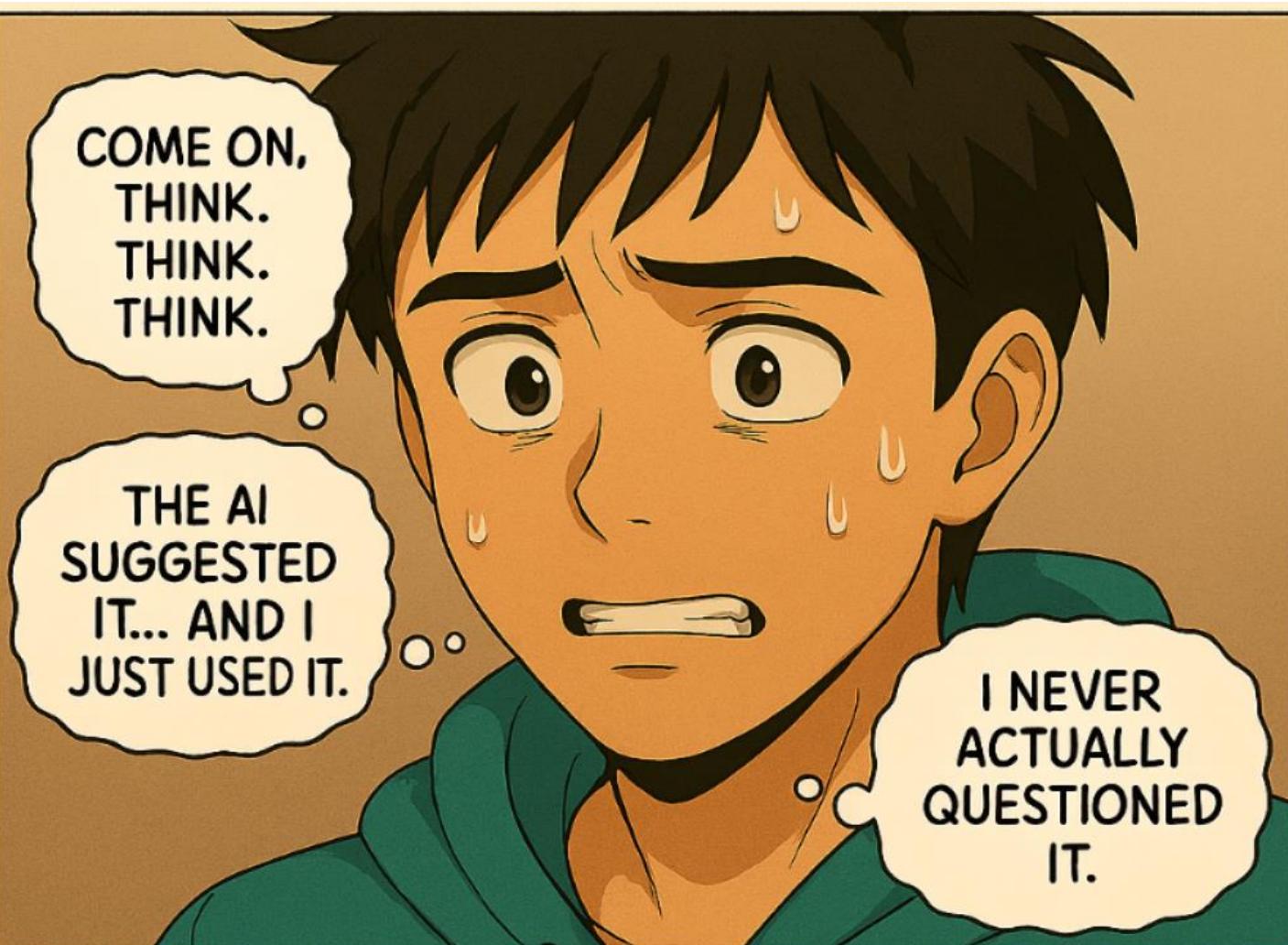


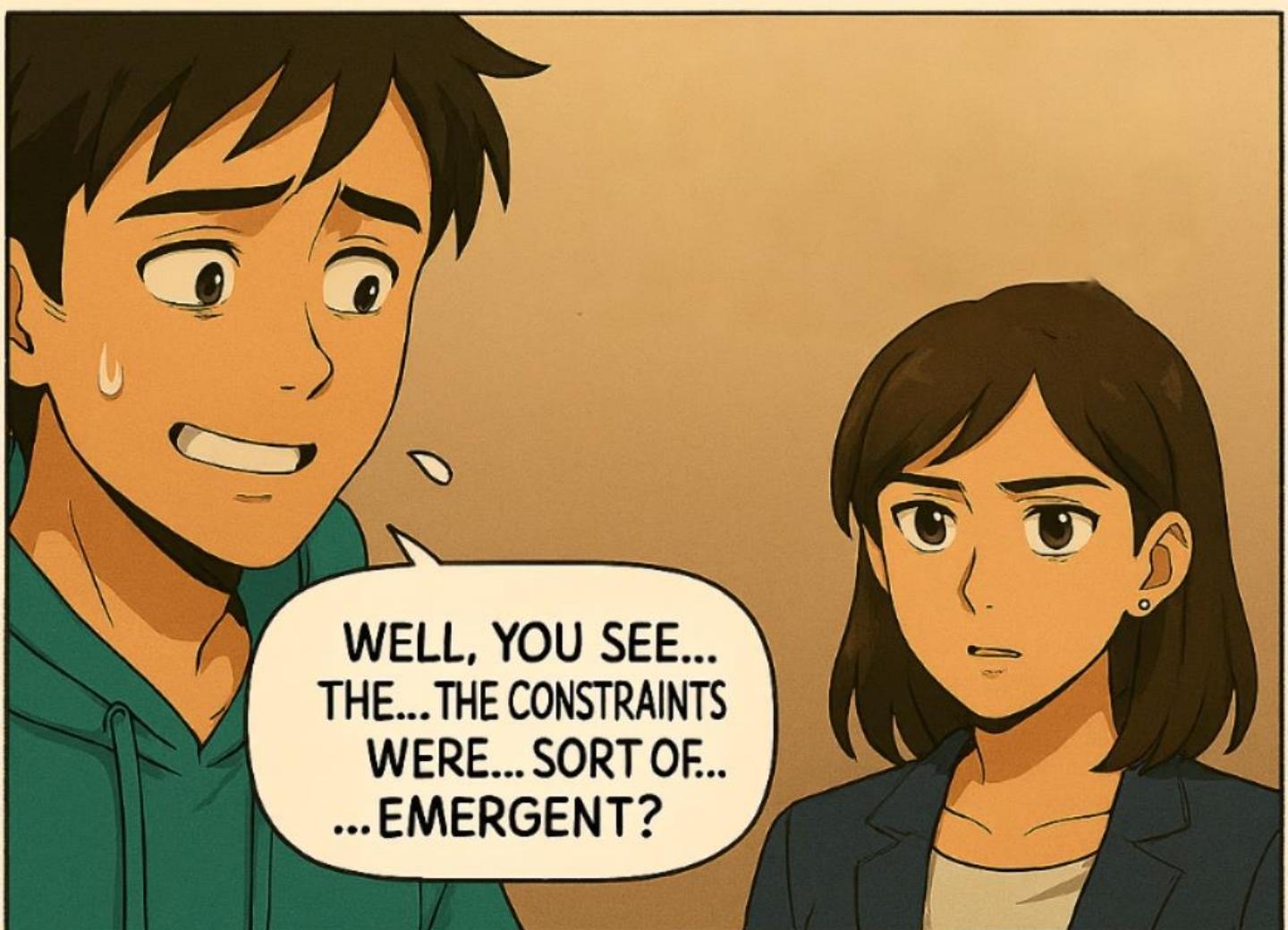
I'M CURIOUS  
ABOUT YOUR  
REASONING. WALK  
ME THROUGH YOUR  
TRADE-OFFS.

COME ON.  
THINK.  
THINK.  
THINK.

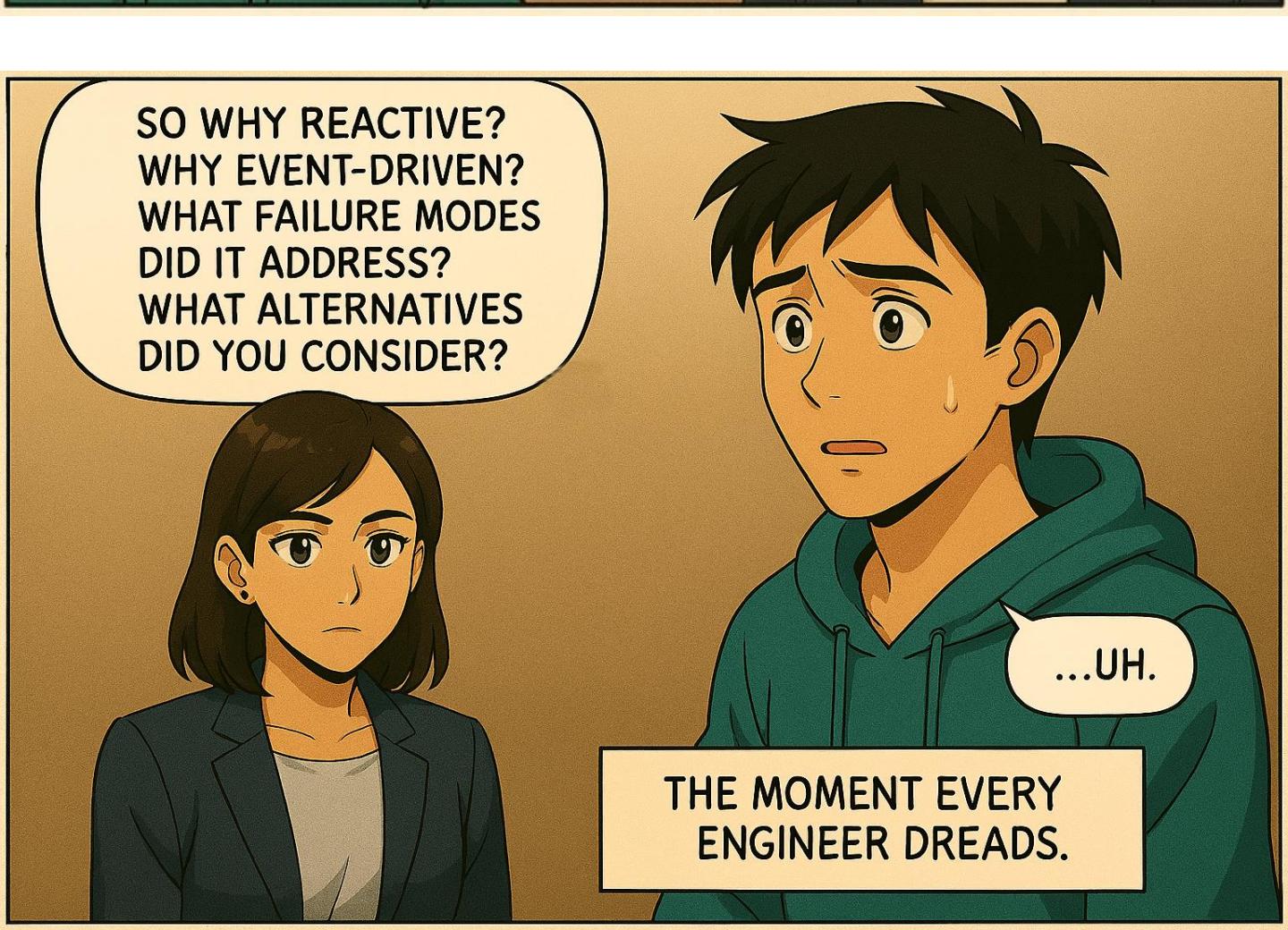
THE AI  
SUGGESTED  
IT... AND I  
JUST USED IT.

I NEVER  
ACTUALLY  
QUESTIONED  
IT.





WELL, YOU SEE...  
THE...THE CONSTRAINTS  
WERE...SORT OF...  
...EMERGENT?



SO WHY REACTIVE?  
WHY EVENT-DRIVEN?  
WHAT FAILURE MODES  
DID IT ADDRESS?  
WHAT ALTERNATIVES  
DID YOU CONSIDER?

...UH.

THE MOMENT EVERY  
ENGINEER DREADS.

## FLASHBACK

Here is an optimal architecture: reactive event-driven pipeline.

Copy the following snippet.

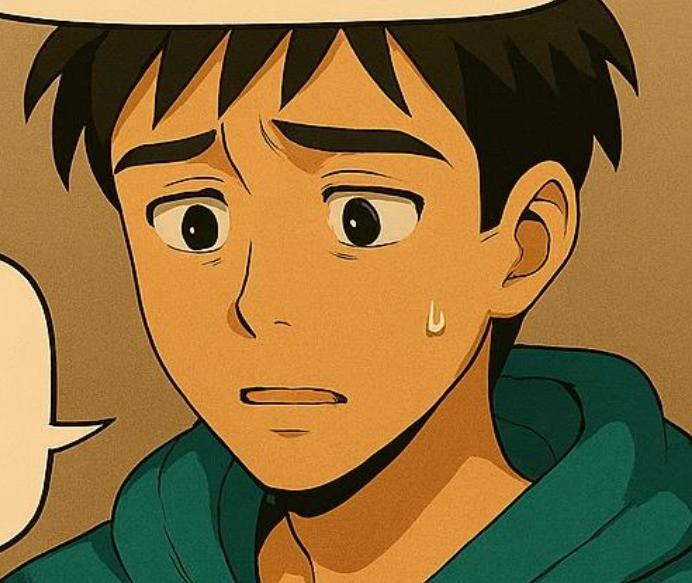
WHOA, THAT LOOKS.  
COOL. PASTE.  
DONE.

IF I DON'T  
KNOW WHY...  
IS THIS EVEN  
MY ARCHITE-  
TURE?

DID I DESIGN  
THIS? OR DID I  
JUST... FORWARD  
THE AI'S  
SUGGESTIONS?



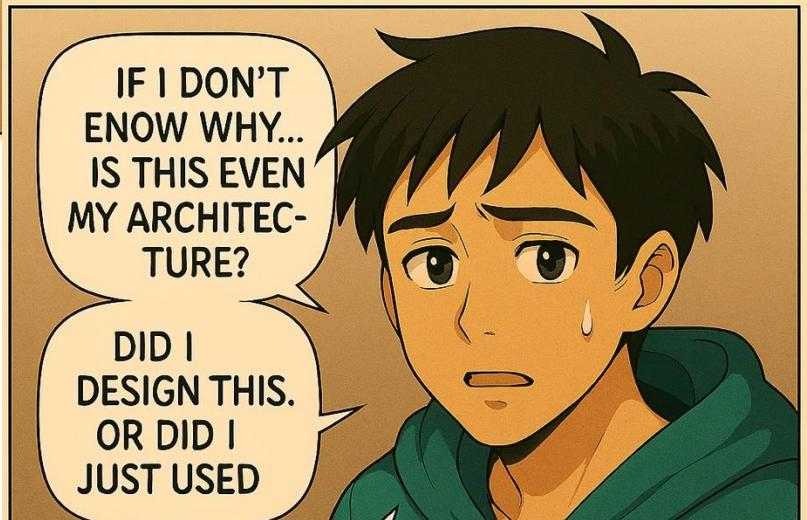
I'M NOT UPSET.  
I JUST NEED TO KNOW  
WHAT YOU UNDERSTAND.  
YOU'RE UP FOR A SENIOR  
ROLE—YOUR DECISIONS  
MUST BE INTENTIONAL.



...I THINK I MIGHT  
NOT BE AS AS AS  
INTENTIONAL AS  
I THOUGHT.



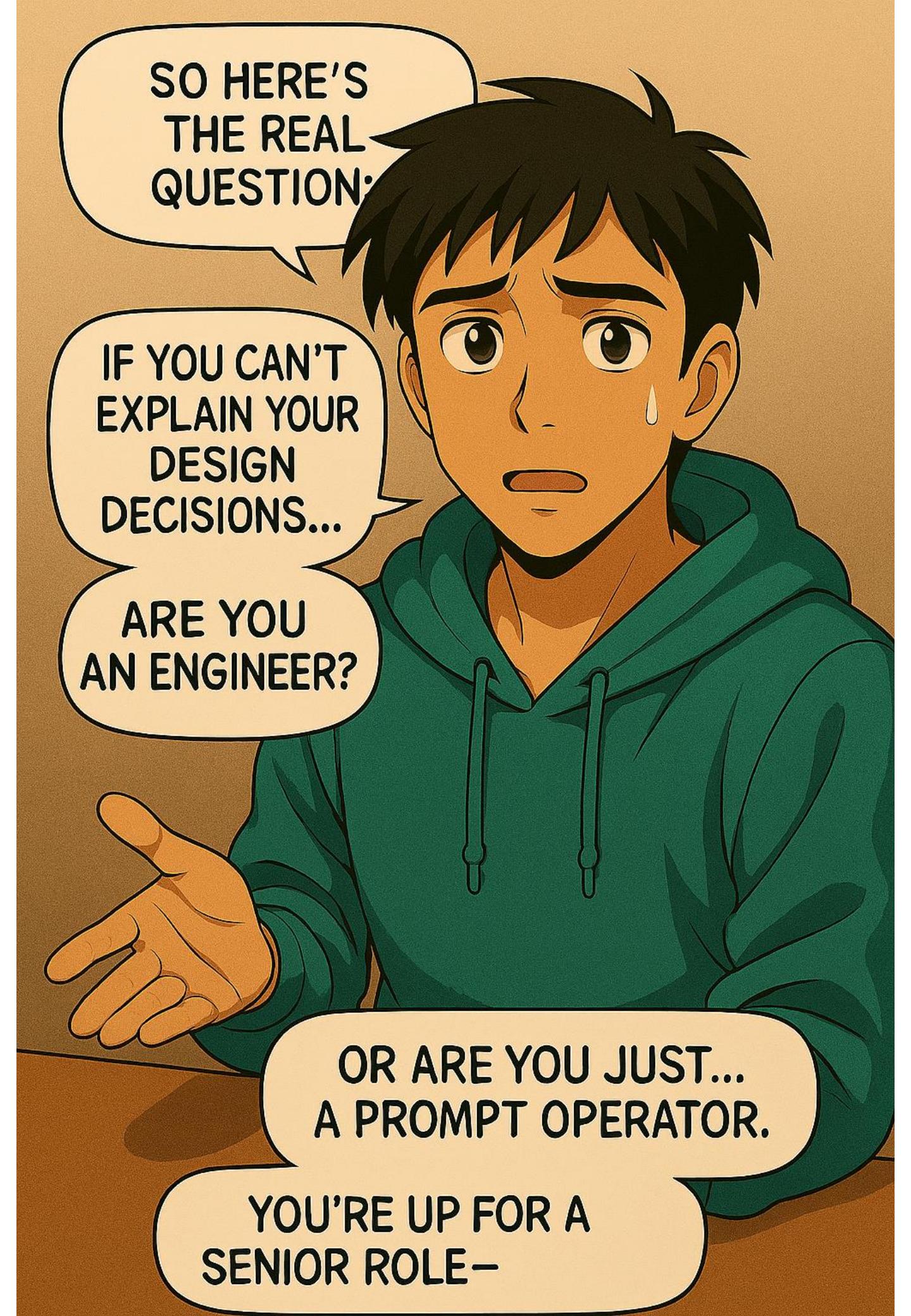
DON'T  
WORRY.  
YOU'LL GET  
THERE.



IF I DON'T  
KNOW WHY...  
IS THIS EVEN  
MY ARCHITEC-  
TURE?

DID I  
DESIGN THIS.  
OR DID I  
JUST USED

OR ARE YOU  
JUST... A PROMPT  
OPERATOR.



SO HERE'S  
THE REAL  
QUESTION:

IF YOU CAN'T  
EXPLAIN YOUR  
DESIGN  
DECISIONS...

ARE YOU  
AN ENGINEER?

OR ARE YOU JUST...  
A PROMPT OPERATOR.

YOU'RE UP FOR A  
SENIOR ROLE—

CTRL+Save the Planet  . Avoid ~~Printing~~



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All resources and materials are available at <http://alishakiba.github.io/beyond-declaration>