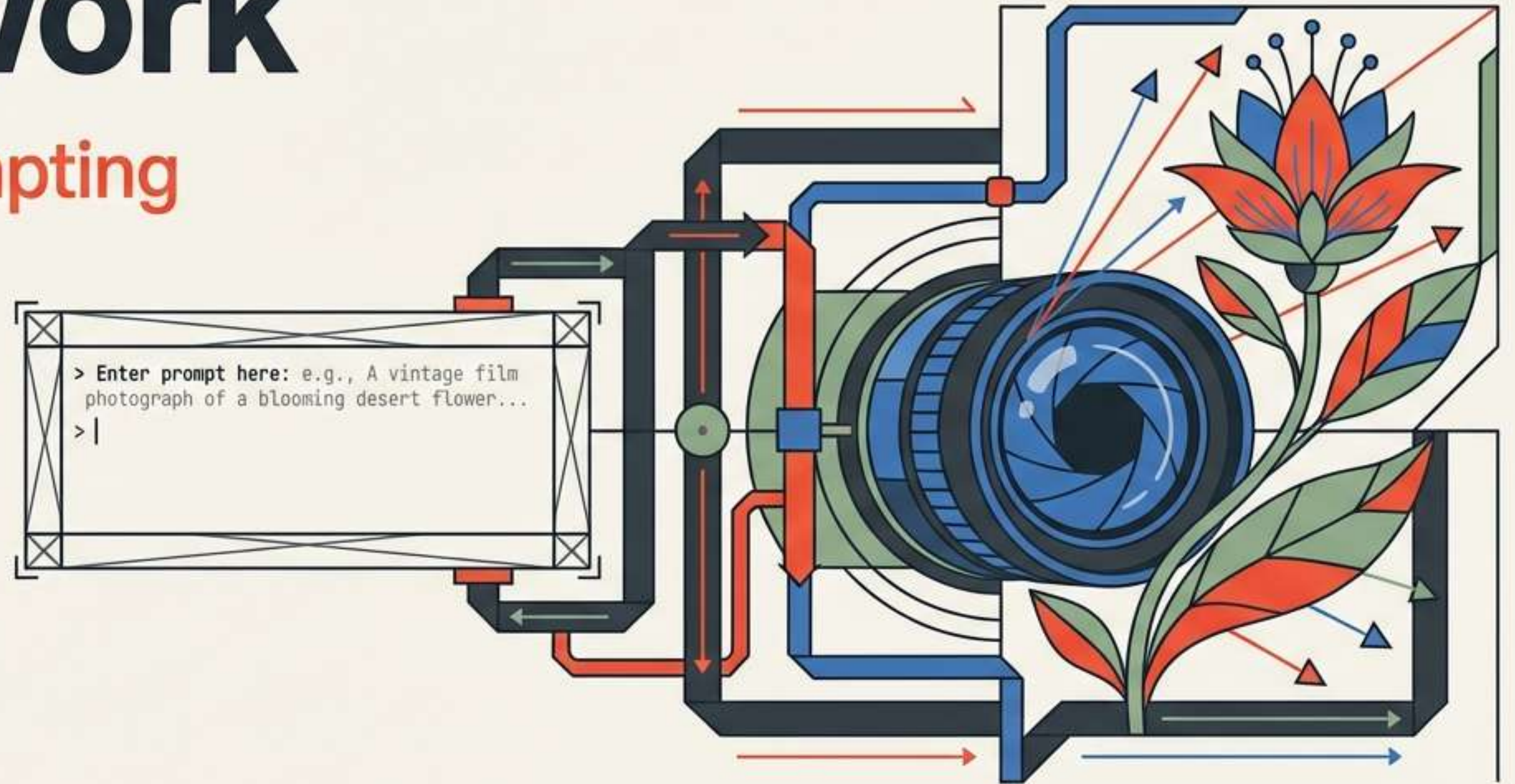


Firefly - Structured Framework

Precision AI Prompting
for Beginners



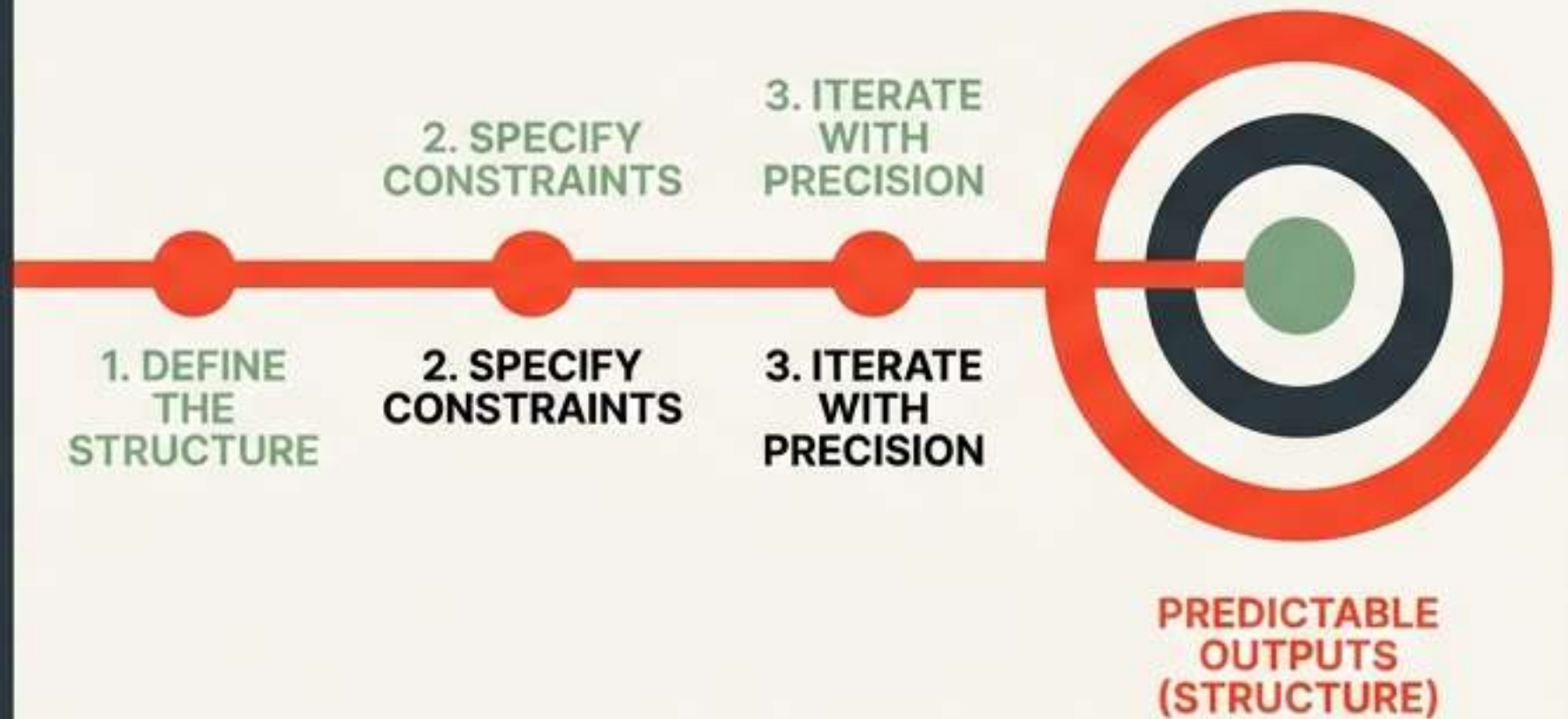
THE BLANK BOX PROBLEM

Vague inputs guarantee unpredictable outputs. Without a system, AI generation is just guesswork. The solution is structure.

VAGUE INPUTS



SYSTEMATIC PROCESS



The 3-Part Framework

A simple, repeatable structure to translate creative vision into precise AI language.



Step 1: Establish the Overall Direction

Put the most important instructions first. Define the core intent, the desired mood, and the key qualities to preserve before adding any specific elements.

Case Study: Restoring a vintage family portrait.



Goal: Timeless, Historical Authenticity

Step 2: Inject Specific Details

Move from a vague narrative to precise visual descriptors. Define skin tones, material textures, and exact lighting.

2



Dress Color: #4A5D23

Pro-Tip: Use exact Hex Color Codes for strict color control.

Step 3: Apply Strict Restrictions

Explicitly state **what should** remain untouched. Prevent the AI from adding unwanted embellishments like random jewelry or warping the original composition.

DO THIS



Preserve original facial features and eye shape.

NOT THAT



Leaving restrictions blank invites unwanted AI hallucination.

Anatomy of a Precision Prompt

Overall Direction

A historically authentic, late 19th-century portrait with natural lighting...

...featuring fine silk textures, skin tone matching #E8CC3A8, dark charcoal background...

Specific Details

...preserve exact facial structure, do not add modern jewelry, maintain original layout.

Restrictions

Tag-Team with AI Assistants

Upload your reference image to an assistant like ChatGPT. Let the AI analyze the subjects, objects, and backgrounds to generate a highly detailed baseline prompt for you.



Upload Vintage
Portrait



AI Assistant
Analyzes Elements



Structured Baseline
Prompt Generated

The Iteration Loop

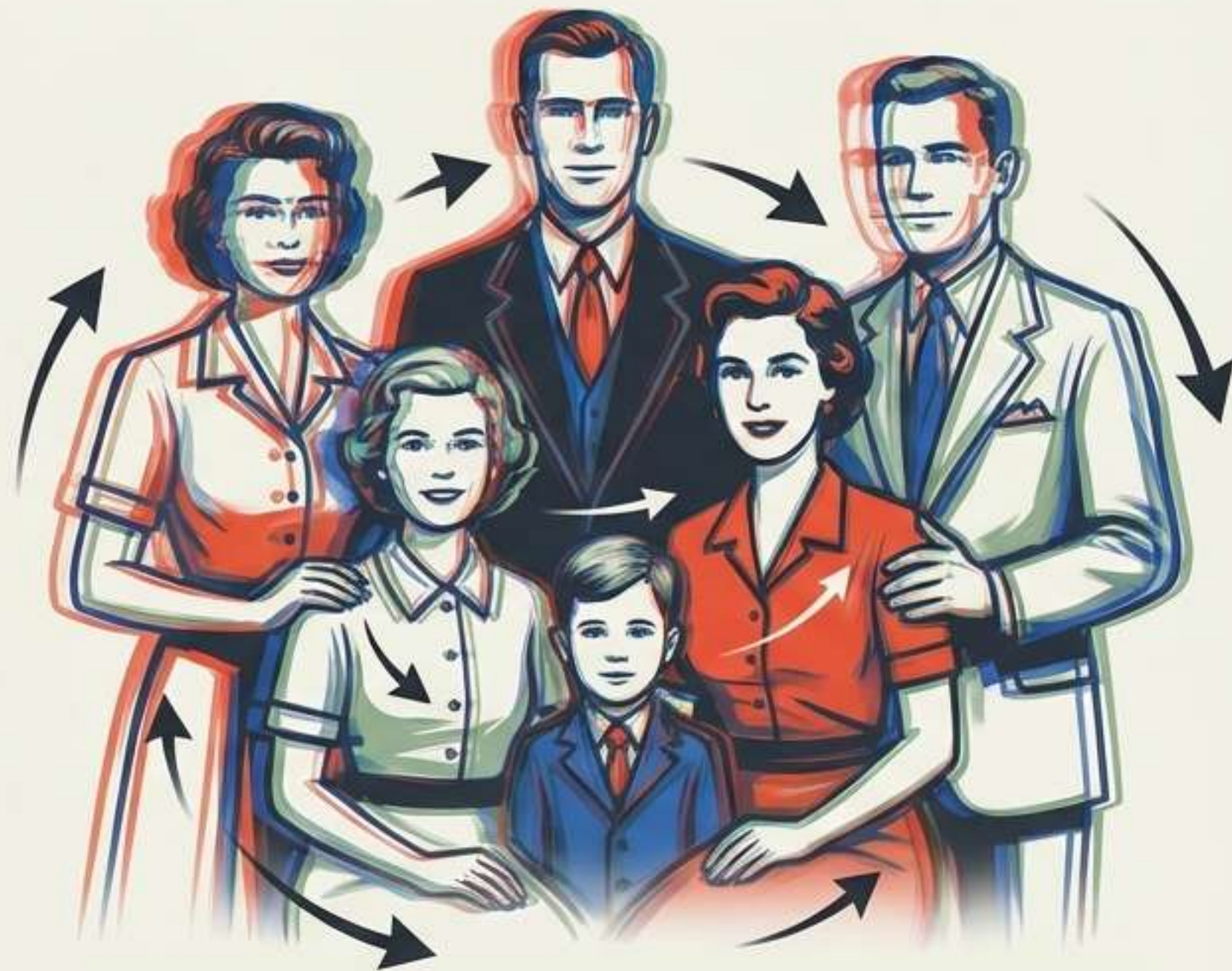
AI-generated prompts can be too long or ambiguous. Cut repetitive words and clarify your phrasing to anchor the AI's interpretation.



The Motion Mindset Shift



Images dictate Appearance.



Video dictates Behavior over time.

The Animation Framework

When setting the direction for animation, define the four behavioral pillars:

What



moves (subject, environment)

How



it moves (speed, rhythm)

Why



it moves (intent, emotion)

What Remains



consistent (lighting, film grain)

Controlling the Camera

Video models default to adding camera motion. If you want a static shot, you must explicitly restrict the camera. Replace vague verbs with precise **physical** descriptions.

Default Behavior



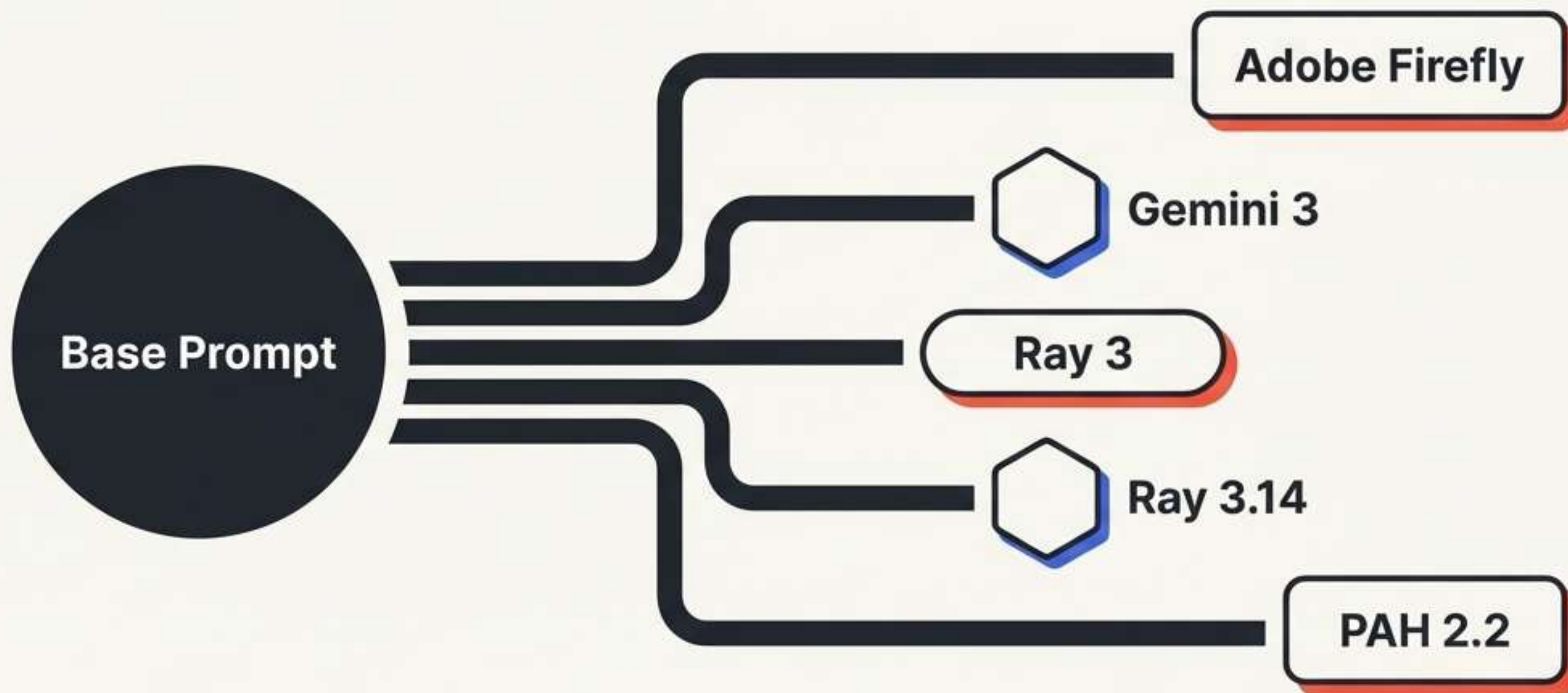
Framework Method









Locked camera. Woman slowly turning her head to the left.

Exploit the Model

Every AI engine has unique strengths and constraints. Tweak your base prompt, adjust movement speed, and frame descriptions to fit the specific tool you are using.



The Beginner's Cheat Sheet

- 1**  **Lead with Overall Direction.**
- 2**  **Detail with precision (use Hex Codes).**
- 3**  **Restrict what must stay untouched.**
- 4**  **Upload to AI Assistants for baselines.**
- 5**  **Iterate to remove ambiguous words.**
- 6**  **Shift mindset for video
(What, How, Why, What Remains).**

You Are the Director

AI possesses the generative power, but human discretion determines the success. The structured framework is your script; you maintain the creative control.

