

GetLayers

Build a cinematic website instead of the generic one AI gives you by default

COPY A PROMPT · PASTE INTO YOUR AI · SHIP THE PAGE

Ask an AI for a website and you get the average of everything it has seen — a centred hero, three feature cards, a flat gradient. GetLayers fixes that by handing the model a finished piece of design to build from. You copy a layer's prompt, paste it into the coding tool you already use, and get a complete page with the motion and depth already in it.

01 Open the library and pick a free layer

```
https://www.getlayers.ai/
```

Layers are marked Free or Premium. The free set is open to everyone and is more than enough to learn the workflow — look for names like Lumora, Baseline, Laocoon, and Soda. Filter by what you actually need: a full landing page, a single hero, a 3D scene, or one section.

02 Read that layer's own instructions

This is the step people skip, and it's the one that decides your output quality. Each layer carries its own notes — which model it was built against, what it expects, and how it behaves. Read them before you copy anything, because the guidance is per-template, not global.

03 Copy the prompt exactly as it is

Open the layer, hit copy, and resist the urge to improve it. These prompts are tuned and tested as written; editing them before the first run is one of the two most common reasons output doesn't match the preview.

PASTE IT WHOLE

Don't rewrite, trim, or merge the prompt with your own instructions on the first run. Generate once as-is, confirm it matches the preview, and only then start changing things.

04 Paste it into your coding tool

Any AI coding environment works — Antigravity, Cursor, Claude Code, or Codex. Paste the prompt and let it run. What comes back is a single self-contained HTML file: the whole page, motion included, with nothing to install.

Then simply

Open the generated .html file in your browser.

If it matches the preview, you're in good shape. From here you iterate normally — ask for colour changes, swap the copy, adjust layout, all against the file you now have.

05 Use a supported model

The prompts are model-agnostic and run on any current coding model. Every prompt is written and validated against Claude Opus 4.8, so that's the safest choice if you want output closest to the preview:

Claude Opus 4.8	Claude Fable 5	Claude Sonnet 5
GPT-5.5	GPT-5.6 Sol	Gemini 3.1 Pro
Grok 4.5	GLM-5.2	DeepSeek V4-Pro
MiniMax M3	Kimi K3	

Weaker or older models still run these prompts and mostly produce something good. What they lose first is the motion timing, the depth and layering, and the restraint — you keep the structure and lose some of the craft.

OUTPUT LOOKS OFF? CHECK THIS FIRST

A wrong or outdated model is behind most mismatches. If the page is structurally right but flat, or the animation feels wrong compared to the preview, change the model before you change anything else. Then confirm the prompt was pasted whole and unedited.

06 Take it into your own stack

The HTML file is a portable intermediate, not the final format. To move it into Vue, Astro, Svelte, WordPress, or anything else, you have two routes.

Option A — generate first, then port (safer)

Run the prompt as-is, check the HTML against the preview, then open your project in an AI tool that can read your codebase and ask it to recreate the page following your structure and conventions. Review the port carefully — motion timing is what drifts most often.

Option B — build directly in your stack

Add one line to the end of the prompt before running it:

```
Rebuild this following my project's architecture,  
components, and conventions.
```

Either way the AI needs to see your project. Without that context you get code that works but looks nothing like the rest of your codebase.

BEFORE YOU SHIP

Free prompts are meant for browsing and experimenting; commercial use needs a paid plan with its licence. And whatever the plan, don't ship a layer exactly as it comes — extend it, rework the copy and palette, and make it recognisably yours.

THAT'S IT — HAPPY BUILDING

Follow [@ai_aryaman](#) on Instagram