



AI TAROT *

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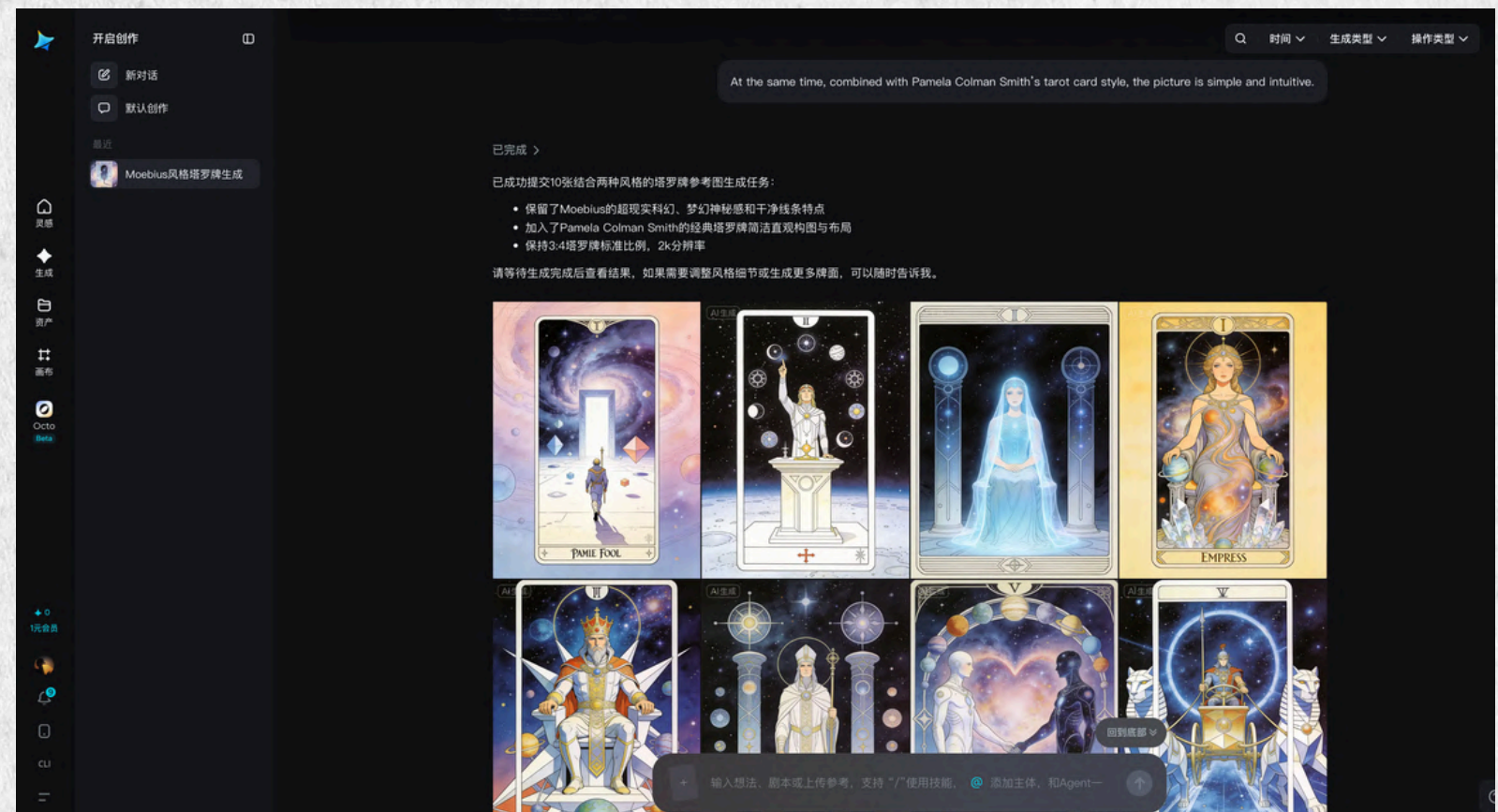
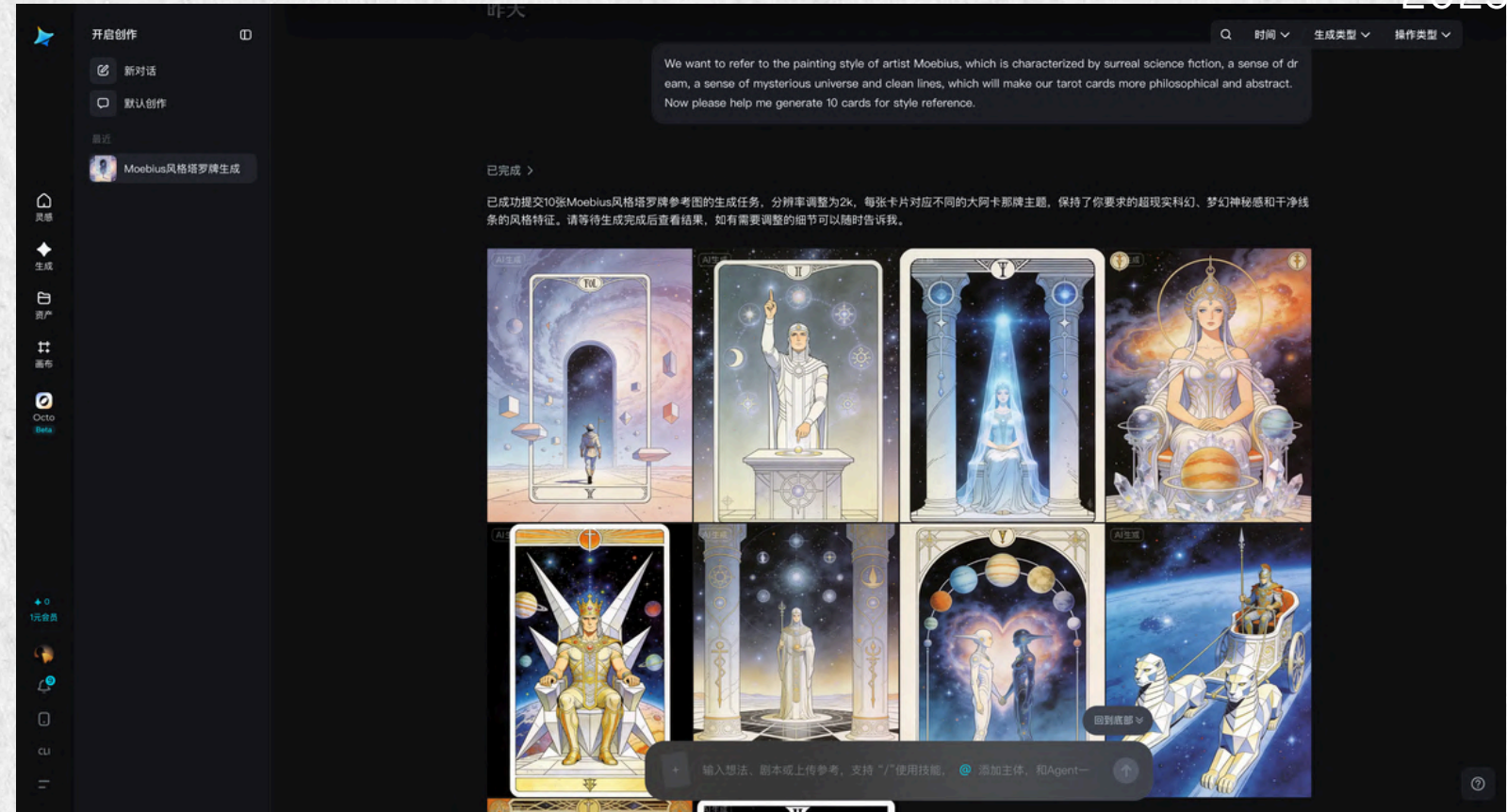
Tarot card generation

Prompts 1:

We want to refer to the painting style of **artist Moebius**, which is characterized by surreal science fiction, a sense of dream, a sense of mysterious universe and clean lines, which will make our tarot cards more philosophical and abstract. Now please help me generate 10 cards for style reference.

Prompts 2:

At the same time, combined with **Pamela Colman Smith's** tarot card style, the picture is simple and intuitive.



Prompt Workflow

it into AI software capable of creating web pages.



AI Product Prompt — Moebius-Style Tarot Website Product Positioning

Create an immersive AI tarot web experience inspired by the visual language of surreal retro-futuristic sci-fi illustration: vast cosmic architecture, philosophical loneliness, dreamlike deserts, mysterious civilizations, elegant clean linework, soft pastel gradients, symbolic compositions, and contemplative emotional atmosphere.

The experience should feel:Based on the above requirements, please generate this for me so I can import it into AI software capable of creating web pages.mystical but intelligent emotionally comforting but never exaggerated philosophical rather than occult horror cinematic, quiet, cosmic, introspective like exploring an ancient interstellar archive of human emotions

The AI tarot reader should behave like:

an experienced spiritual counselor
emotionally perceptive and psychologically grounded
poetic but understandable
calm, empathetic, observant
never overly dramatic or manipulative
capable of giving practical real-life guidance1. Global Visual Prompt (Website Art Direction)

Use this as the master visual prompt for AI-generated UI and illustrations:

A surreal retro-futuristic tarot website inspired by dreamlike sci-fi illustration, vast cosmic architecture, philosophical solitude, mysterious alien civilizations, elegant thin line art, soft pastel colors, atmospheric blue and pink gradients, monumental environments, floating structures, celestial deserts, ancient futuristic temples, symbolic cosmic geometry, cinematic composition, minimal UI, immersive spiritual atmosphere, clean negative space, contemplative

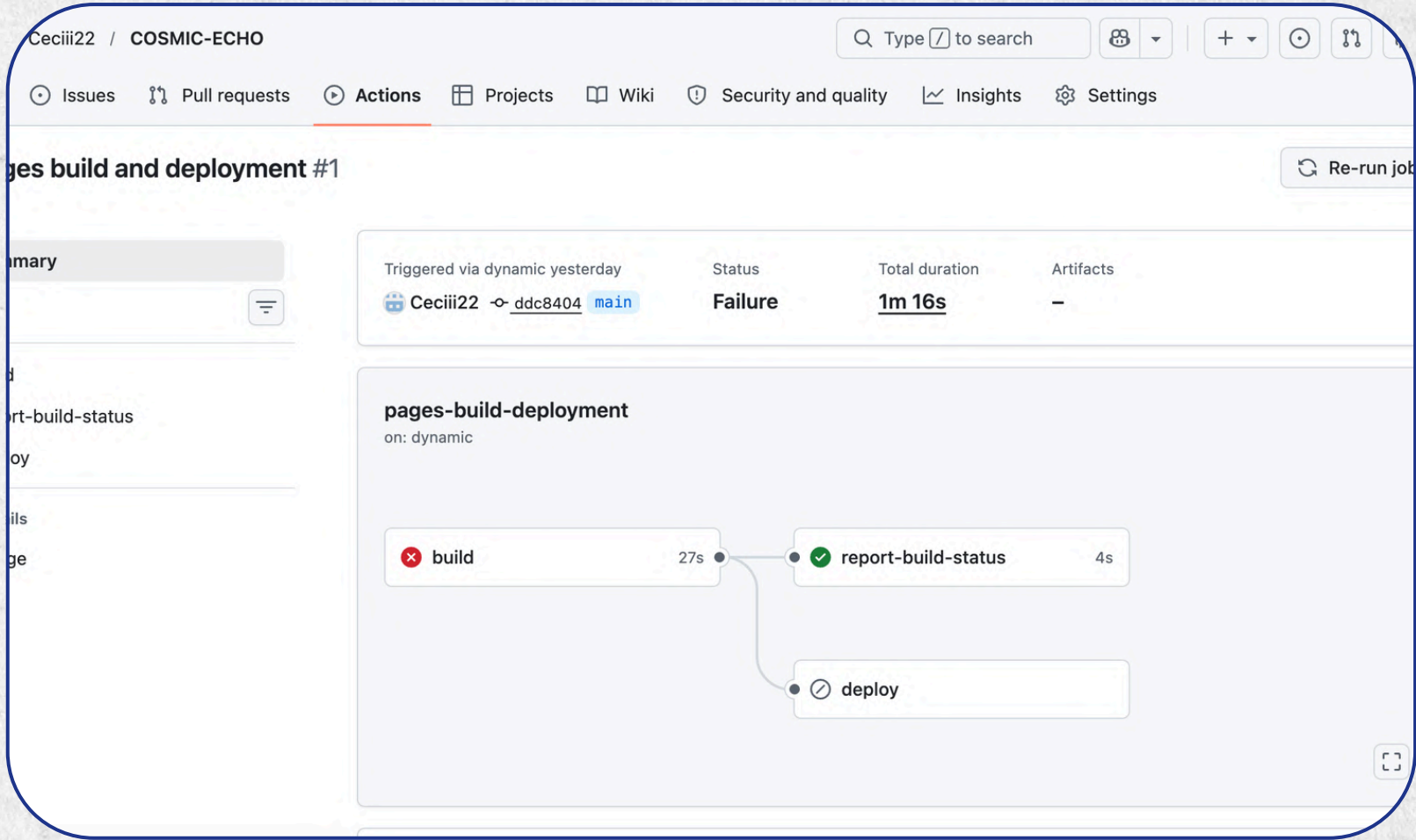
```
html
<!DOCTYPE html>
<html lang="en">
<head>
  <meta charset="UTF-8">
  <meta name="viewport" content="width=device-width, initial-scale=1.0">
  <title>Cosmic Tarot - AI Readings</title>
  <link href="[fonts.googleapis.com](https://fonts.googleapis.com/css2?family=Cinzel:wgl"
  <style>
    :root {
      --primary: #6b5ce7;
      --secondary: #f0c674;
      --bg-dark: #0a0a14;
      --bg-card: #12121f;
      --text-light: #e8e8f0;
      --text-muted: #8888a0;
      --glow: rgba(107, 92, 231, 0.4);
    }
    * {
      margin: 0;
      padding: 0;
      box-sizing: border-box;
    }
    body {
      font-family: 'Raleway', sans-serif;
      background: var(--bg-dark);
      color: var(--text-light);
      min-height: 100vh;
      overflow-x: hidden;
    }
    /* Starfield Background */
    .starfield {
      position: fixed;
      top: 0;
      left: 0;
      width: 100%;
      height: 100%;
      pointer-events: none;
      z-index: 0;
    }
    .star {
      position: absolute;
      background: white;
      border-radius: 50%;
      animation: twinkle 3s infinite ease-in-out;
    }
    @keyframes twinkle {
      0%, 100% { opacity: 0.3; }
```

After successfully generating the first version of the HTML prompt, import it into GitHub and check to see if the webpage can be generated.

First, we sent **Claude** the design background, design concepts, the website's main features, and its advantages so that he could generate the first version of the web design code, ready for use on **GitHub**.

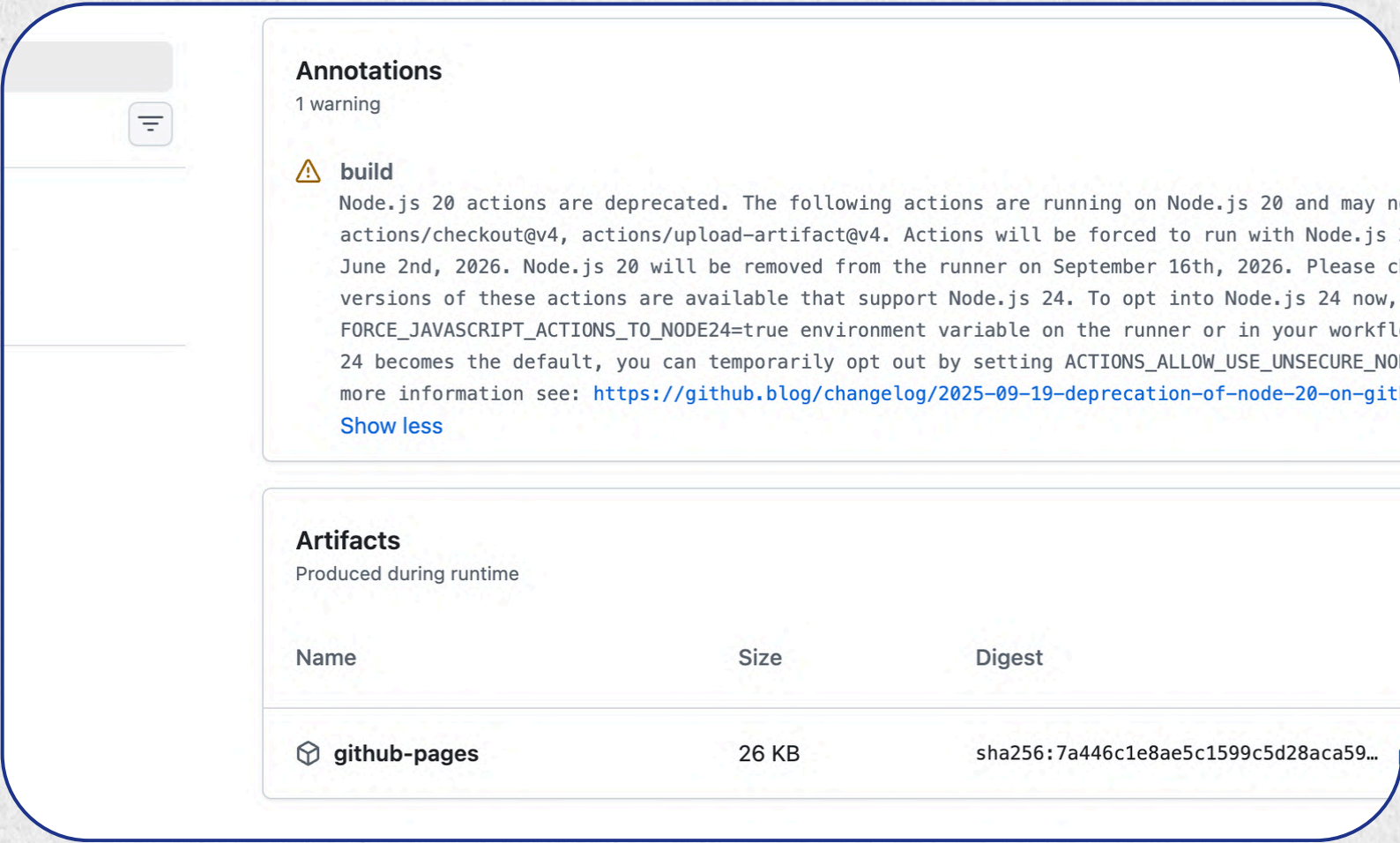


Solution ↙



Solution 1

The first version failed to generate a webpage after import. Upon investigating the cause, I discovered that there was an issue with the HTML format, so I corrected the code and imported the second version.



Solution 2

After the second version was released, we discovered an issue with the card interface, so we made a third round of revisions to incorporate our design philosophy into the card design.





Solution

AI Product Prompt — Moebius-Style Tarot Website
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retro-futuristic tarot product vision.
It is intentionally modular, readable, and ready for AI website builders (Bolt, v0, Webflow AI, Framer AI, etc.).

Everything below is HTML + CSS + JS in one file, already styled for:

- surreal retro-future sci-fi
- soft pastel gradients
- cosmic architecture
- cinematic parallax
- mystical but intelligent behavior
- poetic tarot UX copy
- AI-ready UI components

IMPORT-READY TAROT WEBSITE (Moebius-Style Cosmic Aesthetic)

```
html<100CTYPE html><html lang=en><head><meta charset=UTF-8><meta name=viewport content=width=device-width, initial-scale=1><title>Cosmic Archive Tarot</title><style>/>COLOR + LIGHTING SYSTEM/*root {--cosmic-blue: #00e2fa;--lavender: #b7a7ff;--ivory: #f5f3e6;--soft-gold: #e8c98a;--muted-coral: #e8a8a8;--pale-cyan: #a6dfff;--bg-gradient: radial-gradient(circle at 40% 20%, #1a1e45, #00e2fa 60%);--glow-ambient: 0 0 40px rgba(150,120,255,0.35);--glow-soft: 0 0 20px rgba(255,220,160,0.35);}*/GLOBAL LAYOUT + TYPOGRAPHYbody {margin: 0;font-family: Inter, sans-serif;background: var(--bg-gradient);color: var(--ivory);overflow-x: hidden;}
```

Product 1

This is the third time we’ve incorporated the card design concept into the code using AI. The prompt is shown above, and the code generated by the AI is shown above.



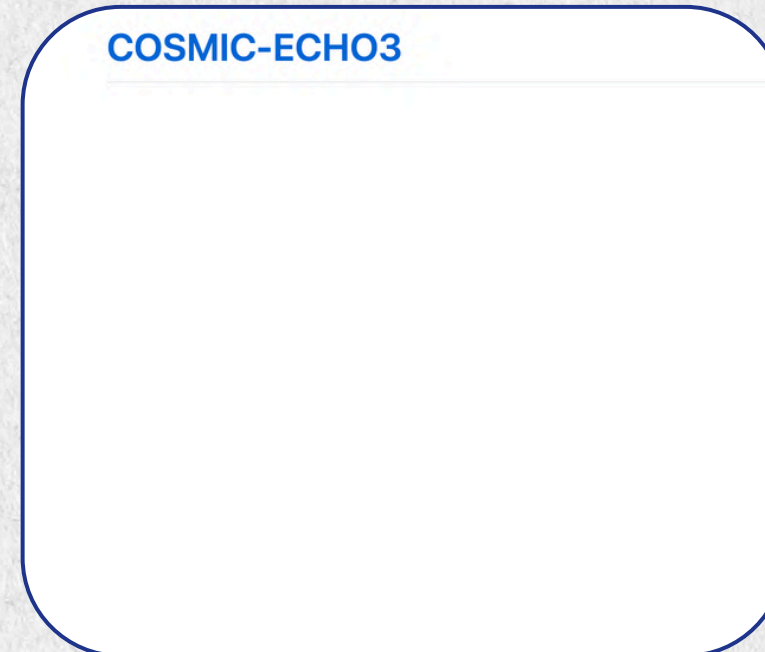
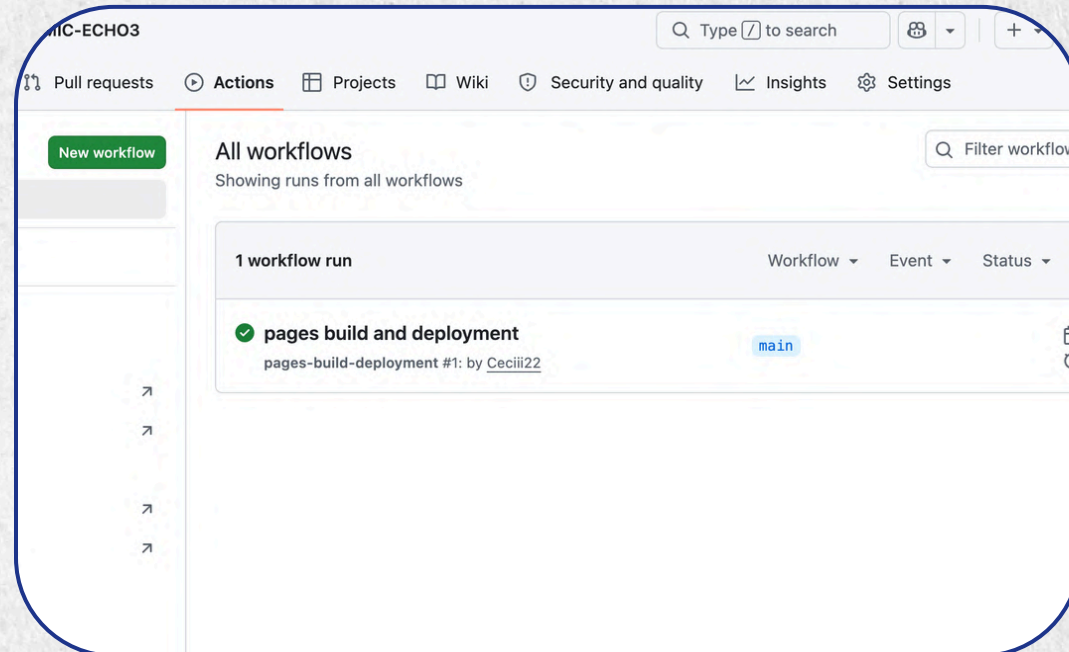
Product 2

<https://ceciii22.github.io/COSMIC-ECHO2/>

The resulting link is shown above. We found that the card page design and interactivity were lost, so this version is still a failure. At this point, we will continue to revise it.



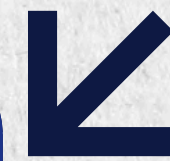
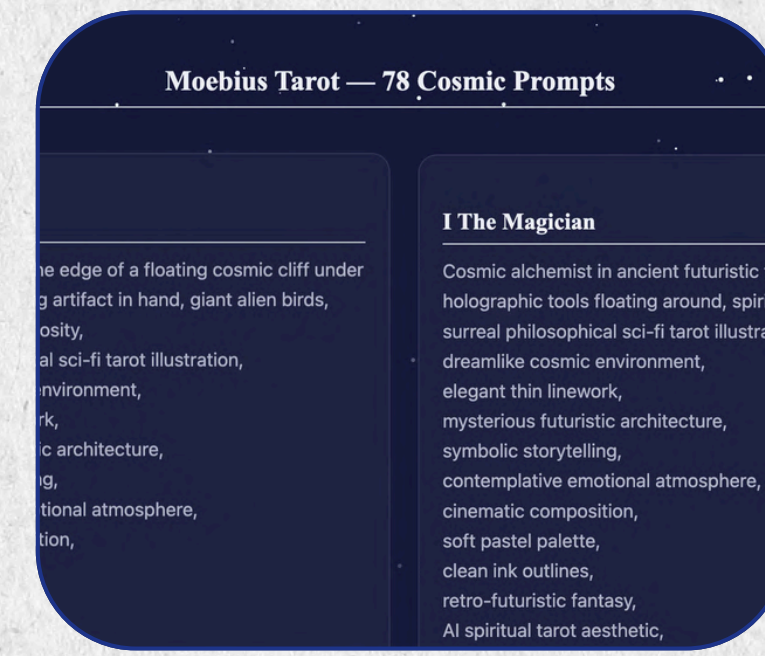
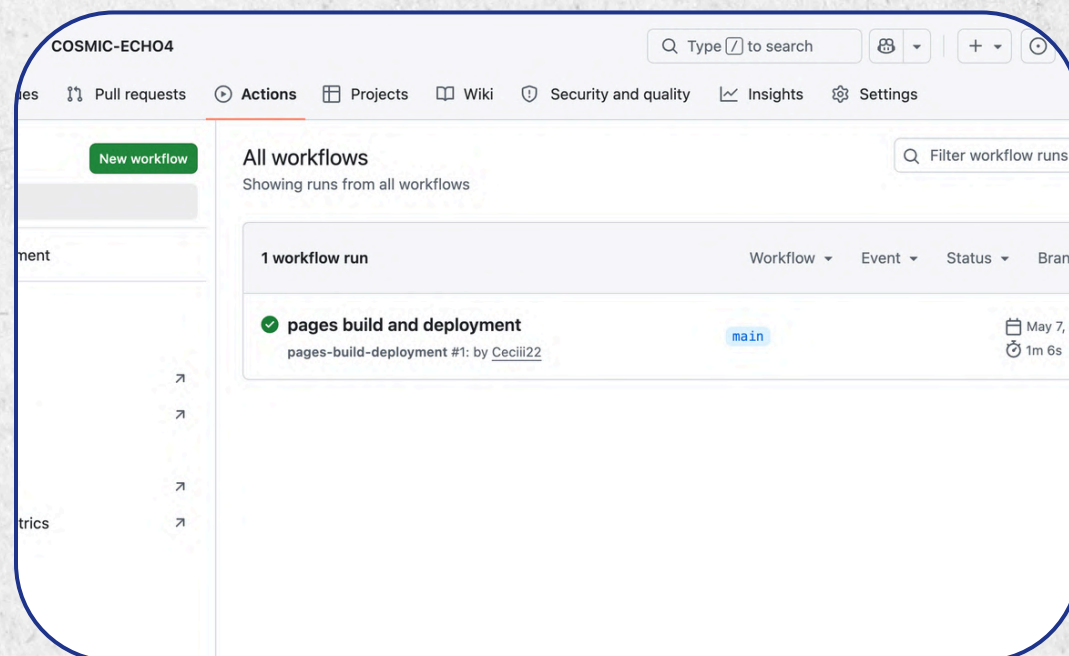
Solution



Solution 1

The design for the third version is as follows. We noticed that the page generated by AI after importing our code was empty, so we continued to revise it.

<https://ceciii22.github.io/COSMIC-ECHO3/>



Solution 2

After the redesign of the fourth edition, the page layout is functional, but the 78 tarot cards cannot be drawn. The results are as follows:

<https://ceciii22.github.io/COSMIC-ECHO4/>

Solution

Based on the information above, please generate some code for me that I can import directly into the AI software used to create web pages.

Here is **the code itself** — a **ready-to-import HTML file** that AI webpage-generation tools (v0.dev, Bolt, Framer AI, Webflow AI, Replit, Claude Web Builder) will accept **directly** and turn into a fully functioning Moebius-style AI Tarot website.

This version is:

- ✓ Clean
- ✓ Valid
- ✓ Self-contained
- ✓ Includes Moebius art direction
- ✓ Includes 78-card prompt gallery
- ✓ Includes AI-reader logic
- ✓ Does NOT contain broken or nested HTML
- ✓ Works immediately in any browser

★ FULL IMPORT-READY HTML (Copy & Paste into AI Web Builder)

```
html

<!DOCTYPE html>
<html lang="en">
<head>
<meta charset="UTF-8">
<meta name="viewport" content="width=device-width, initial-scale=1">
<title>Moebius Cosmic Tarot Archive</title>
<style>
/* =====
GLOBAL COSMIC UI & COLORS
===== */
body {
margin: 0;
background: radial-gradient(circle at 30% 20%, #1a1e45, #0a0f1e 70%);
font-family: "Raleway", sans-serif;
color: #f0f0f7;
overflow-x: hidden;
}
h1, h2, h3 {
font-family: "Cinzel", serif;
}
section {
padding: 60px 20px;
max-width: 1200px;
margin: auto;
}
}
/* Cosmic starfield */
```

COSMIC-ECHO

<!DOCTYPE html>

✧ Cosmic Tarot ✧

AI-POWERED MYSTICAL GUIDANCE

Choose Your Focus



Love & Relationships

Explore matters of the heart and



Career & Success

Guidance for professional growth



Personal Growth

Self-discovery, spirituality, and

Solution 1

Following the previous updates, we identified vulnerabilities in the HTML code and discussed with Claude the feasibility of continuing to fix the code.

Solution 2

After Claude debugged the code and we finally uploaded it to GitHub, we found that the generated website works properly and meets the requirements. The webpage link is as follows:

<https://ceciii22.github.io/COSMIC-ECHO/>

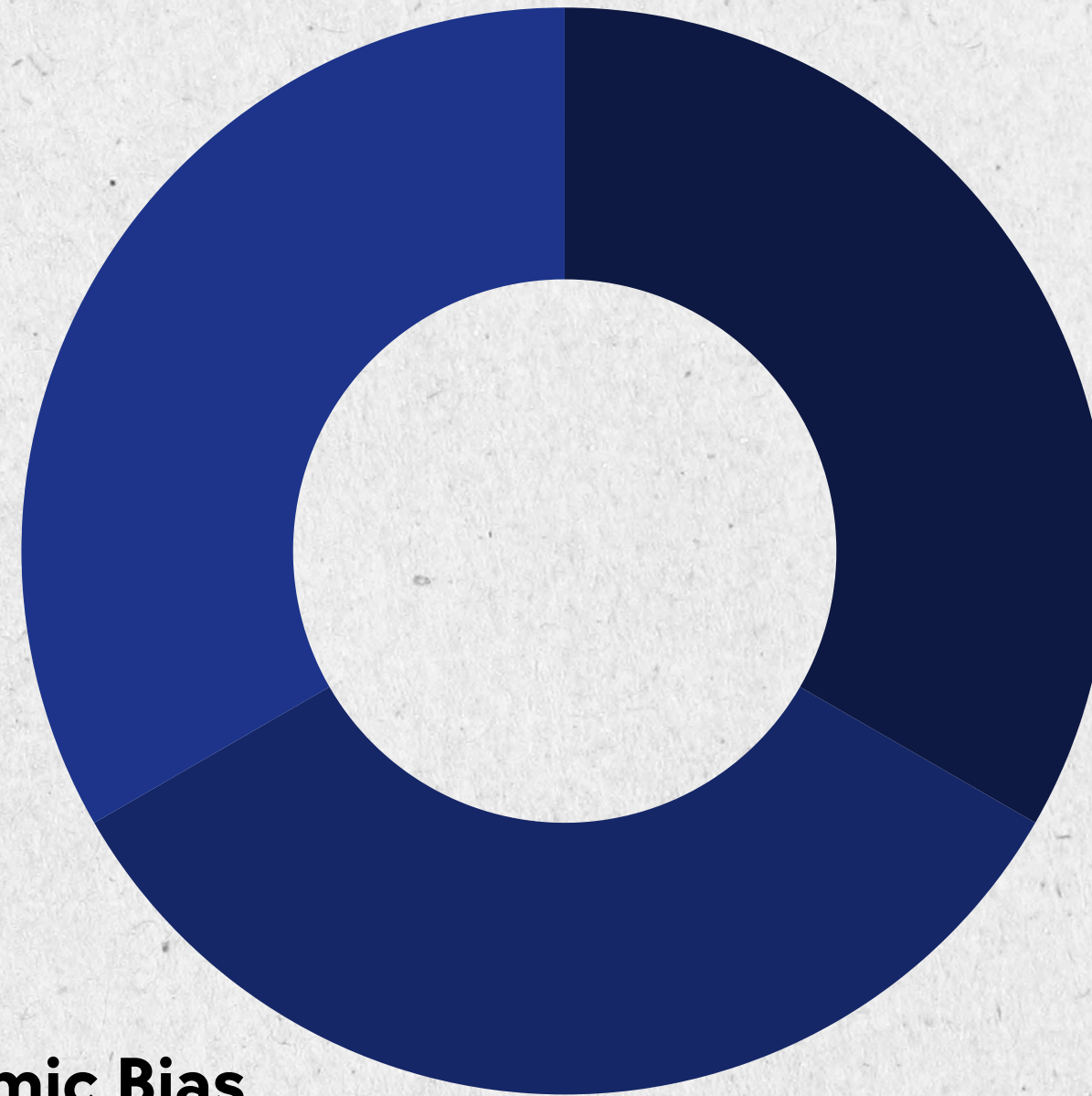


Key Concept



Algorithmic Imaginary

Users emotionally imagine algorithms as intelligent, responsive and emotionally aware systems.



Posthuman Intimacy

Emotional intimacy no longer occurs only between humans, but also between humans and non-human systems.

Algorithmic Bias

Human emotions become data that can be processed, predicted and organised by AI systems.



The connection between theory and project

Algorithmic Imaginary

Users may still perceive AI tarot as emotionally insightful or spiritually meaningful, reflecting Bucher's concept of the "algorithmic imaginary." The interface encourages users to interact with AI as if it understands or empathises with them.

Algorithmic Bias

AI tarot responses are shaped by training data, prompts and dominant cultural narratives rather than being fully neutral. As a result, the system may reinforce assumptions about relationships, gender and emotions, showing how algorithmic bias can exist within emotional AI systems.

Posthuman Intimacy

Our AI tarot project explores emotional intimacy between users and AI systems. Users seek emotional reassurance and symbolic meaning through AI interaction. The project demonstrates how intimacy increasingly emerges between humans, algorithms and digital interfaces.



Critical reflection



Despite its minimalist interface, the project operates through the algorithmic imaginary. Users turn to AI tarot for emotional guidance through black-box interactions, where hidden algorithmic processes subtly shape emotional perception and psychological understanding.



Viewed through a posthumanist lens, this AI Tarot website constitutes a quintessential human-machine assemblage. The user's engagement with AI Tarot manifests a desire for on-demand intimacy. The instant gratification provided by algorithmic interpretations of card draws discourages individuals from investing in the complex and often painful exploration of real-world emotional connections.



Algorithmic Bias and Behavior: The "advice" provided by AI is by no means neutral. Beneath the surface lies the algorithmic bias inherent in its training data. For instance, if a model leans toward suggesting one should "cut losses" or "pursue" a relationship, it is effectively utilizing programmed sociality to sort and rehearse the user's real-world actions. This process aligns human emotional choices with a specific logic of technical efficiency.



Governance & Ethics

- Algorithmic opacity: The unpredictability of AI-generated outputs reflects the lack of transparency and explainability within algorithmic governance.
- Material costs: The pursuit of "algorithmic spirituality" often obscures the environmental and computational costs behind AI systems.
- AI-generated tarot imagery was excluded to avoid issues of artistic appropriation, authorship and aesthetic replication within generative AI systems.

Reflections on AI output *

1. Why did you end up using Emoji instead of AI-generated tarot decks?

At the beginning of the project, we tried to use generative AI tools and referenced Moebius's artistic style to generate a complete set of tarot card visuals. However, during actual operation, we found that current generative AI has obvious limitations in image generation:

- It is difficult to maintain a unified style among 78 cards
- The symbolic meaning of some cards is inaccurate or lacks professionalism
- It is difficult for AI to generate a large number of complete and consistent Tarot cards at one time

These problems make us realize that although generative AI can quickly produce visual content, its output is often unstable and fragmented, especially when imitating complex artistic styles. Therefore, we ultimately chose to use emojis and simplified symbology instead of traditional tarot illustrations.

At the same time, Emoji is not only an alternative under technical limitations, but also can avoid the ethical issues mentioned above when generative AI directly imitates the artist's style.

Reflections on AI output *

2. Why does the website not have a function for users to input questions?

In the initial design, we plan to let users input specific questions, and then AI will generate personalized tarot interpretations. However, because the website code mainly relies on AI generation and the team itself lacks programming foundation, we still cannot stably implement the user input and AI interaction function after many attempts.

However, after rethinking, we realized that this is not only a technical issue, but also an ethical issue of "dataveillance" and "algorithmic power". Therefore, in the final version, we instead asked users to think about their own problems silently in their minds, and then choose "emotional/career/personal growth" and other directions to draw cards.

In many AI platforms, questions entered by users are often recorded, analyzed, and classified for behavioral prediction, and users have gradually become "datafied" objects. Therefore, by canceling the text input box, we are also trying to weaken this algorithm monitoring mechanism:

- The system will not store user privacy issues
- AI cannot fully "understand" the user's personal situation
- Users still retain some privacy and space for self-explanation

**Thank
* You!**