The Generative AI Video Learning Hub

Your Video Study Companion for Deliberate Practice.

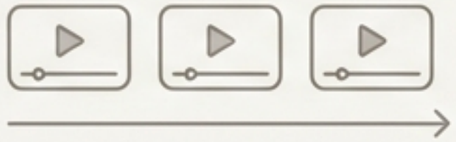
Designed for repeatable, self-paced learning. Runs entirely in your browser. No login required.

NotebookLM

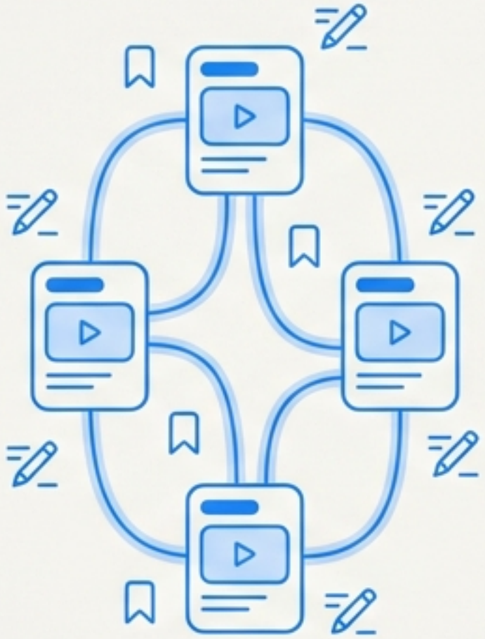
Moving Beyond the Passive Playlist

Traditional Video Learning

- Encourages one-time, passive viewing.
- Key moments are easily forgotten or hard to find again.
- No built-in way to connect your own thoughts to the material.
- **Progress** is hard to track beyond “watched” or “unwatched”.



Linear Flow



Interconnected Hub

The Video Learning Hub

- Designed around **short, focused micro-lessons**.
- Tools to mark, annotate, and revisit specific moments.
- Builds a structured queue for **deliberate practice**.
- Provides detailed analytics on your personal engagement.

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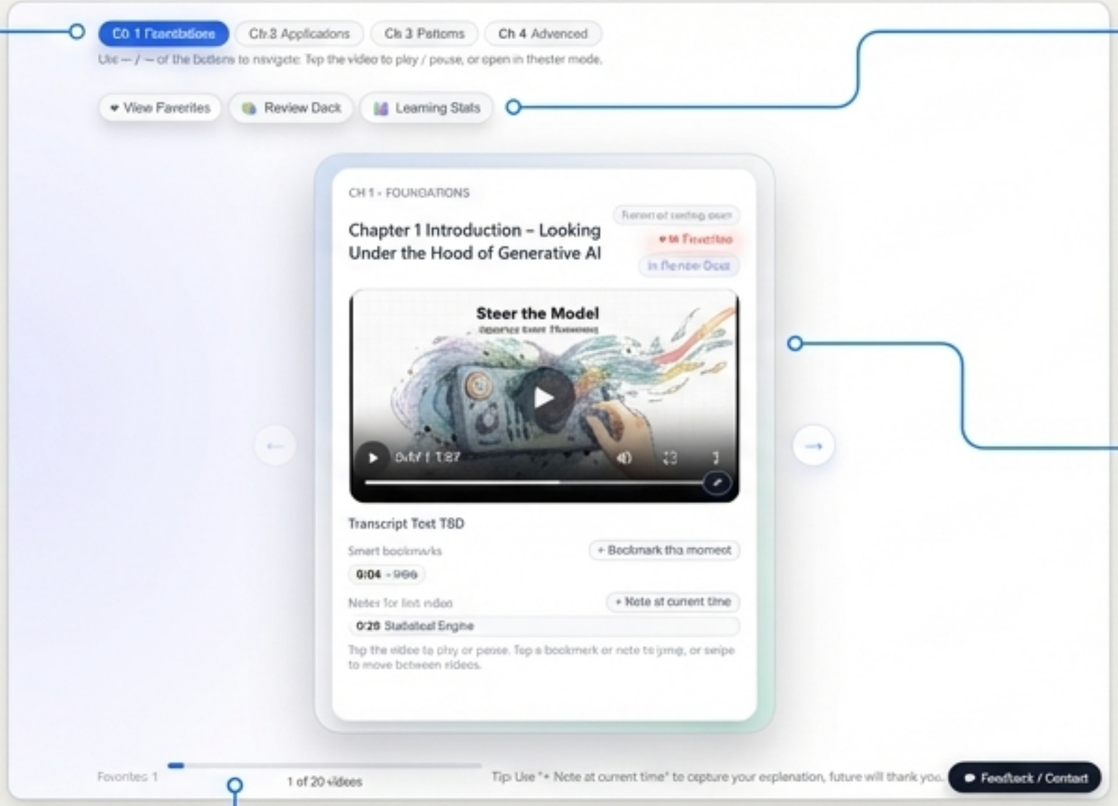
Your Learning Environment, Organized for Focus

1. Chapter Tabs (Top-Left): Quickly switch between the core sections of the curriculum: Foundations, Applications, Patterns, and Advanced Topics.



2. View Toggles (Top-Right): Instantly filter your view to see your Favorites, open your Review Deck, or check your Learning Stats.

3. The Video Card (Center): The heart of the app. A single, self-contained lesson with all your interaction tools in one place.

4. Progress & Hints (Bottom): See your position in the chapter (e.g., '1 of 20 videos') and get helpful tips on controls.

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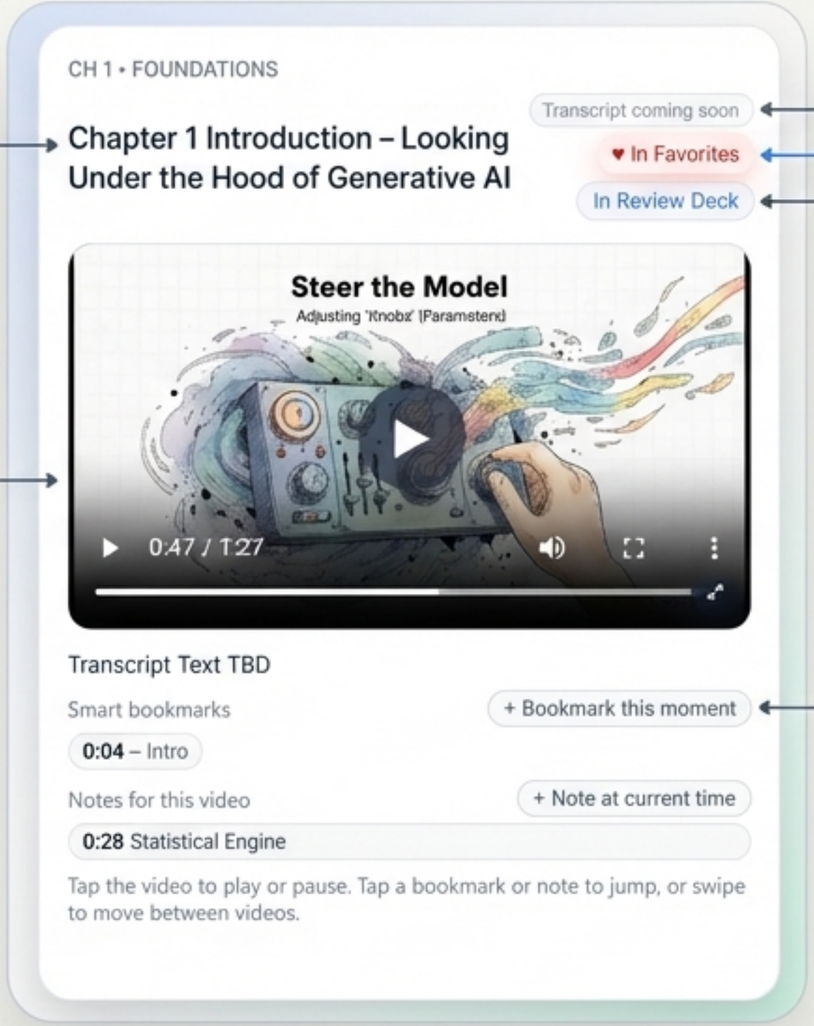
Every Lesson is an Interactive Micro-Lesson

Chapter & Title:
Always know where you are.

Video Player:
With a large play button for Theater Mode.



Transcript Badge:
Indicates if a full transcript is available.

Smart Bookmarks & Notes Dock: Your personal annotation layer.

Favorite & Review Deck Controls: Tools to curate your study lists.

Key Takeaway: Instead of just watching, you actively work with each lesson—marking, annotating, and queueing it for review.

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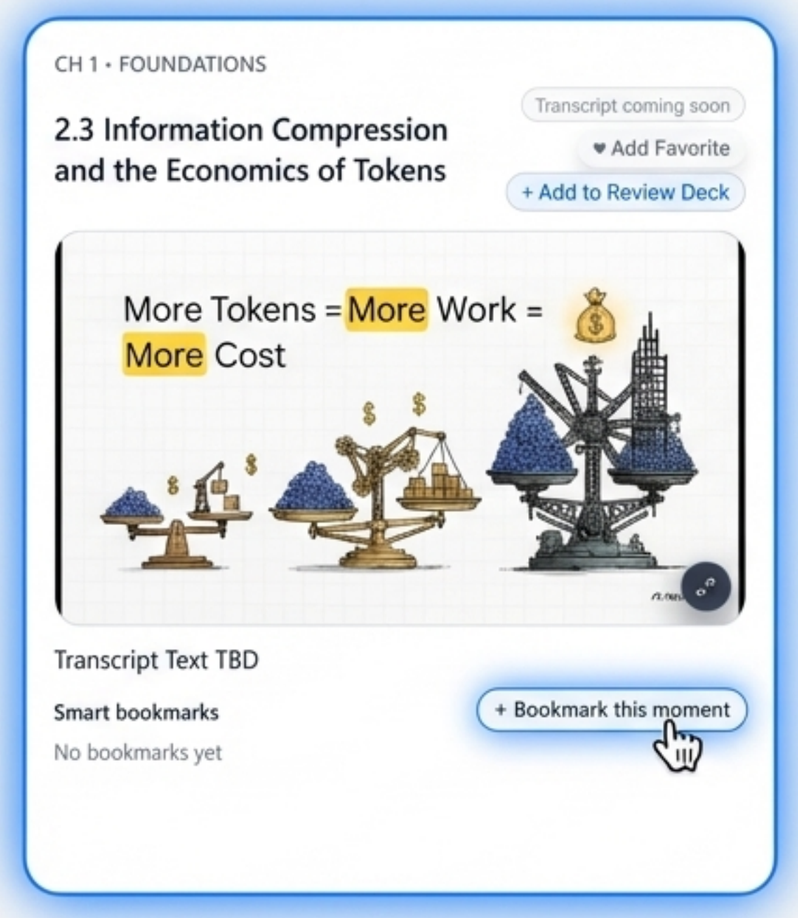
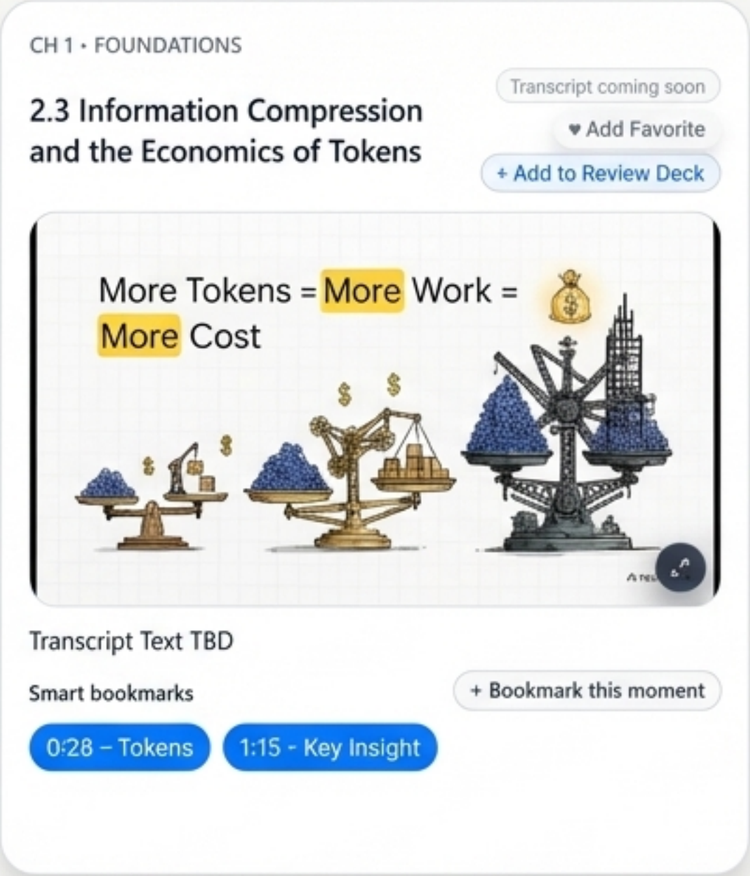
Mark Mark Key Moments, Instantly

Smart Bookmarks let you save and revisit precise timestamps without scrubbing.





How It Works

- While watching, tap **"+ Bookmark this moment"** to save the current time.
- Each bookmark appears as a clickable **chip**.
- Tap any chip to instantly jump back to that point and resume playback.
- Press-and-hold (or right-click) to delete a bookmark.

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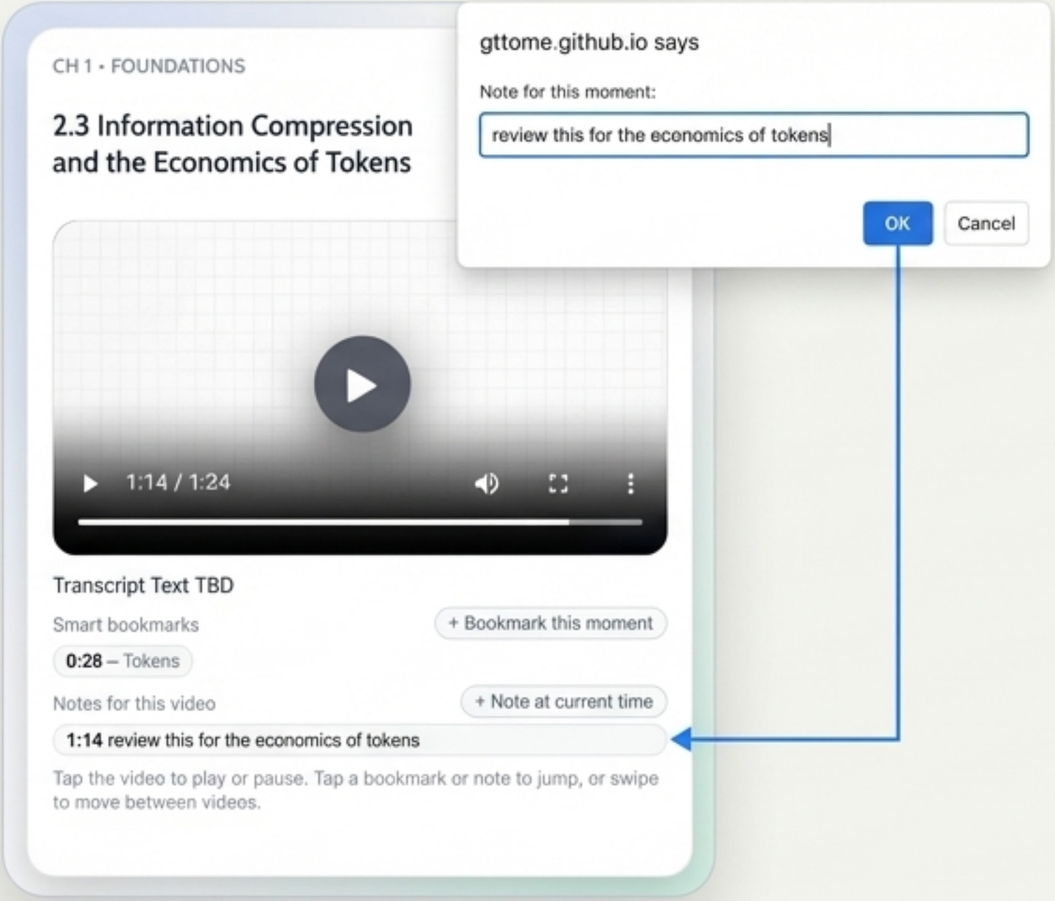
Pin Your Thoughts Directly to the Timeline

The Notes Dock attaches your insights to specific timestamps for contextual review.



How It Works

- Tap **"+ Note at current time"** to open the note editor.
- Type your insight (e.g., *"Definition of semantic drift starts here"*).
- Your note is saved with its timestamp in a list.
- Tap the note later to jump to that exact moment and rehear the context.

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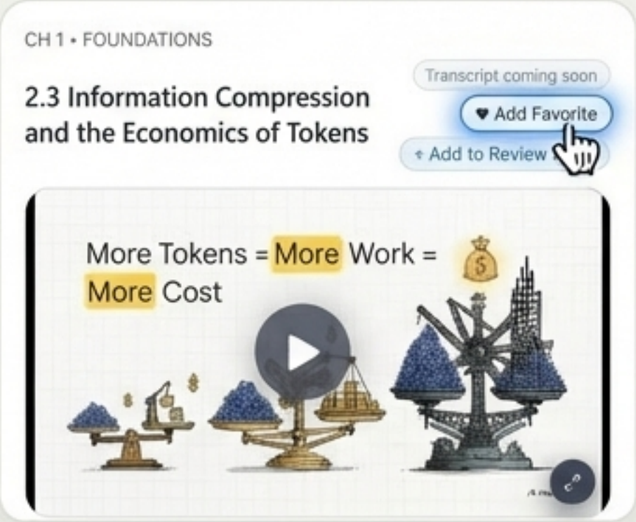
Build Your Personal Shortlist with Favorites

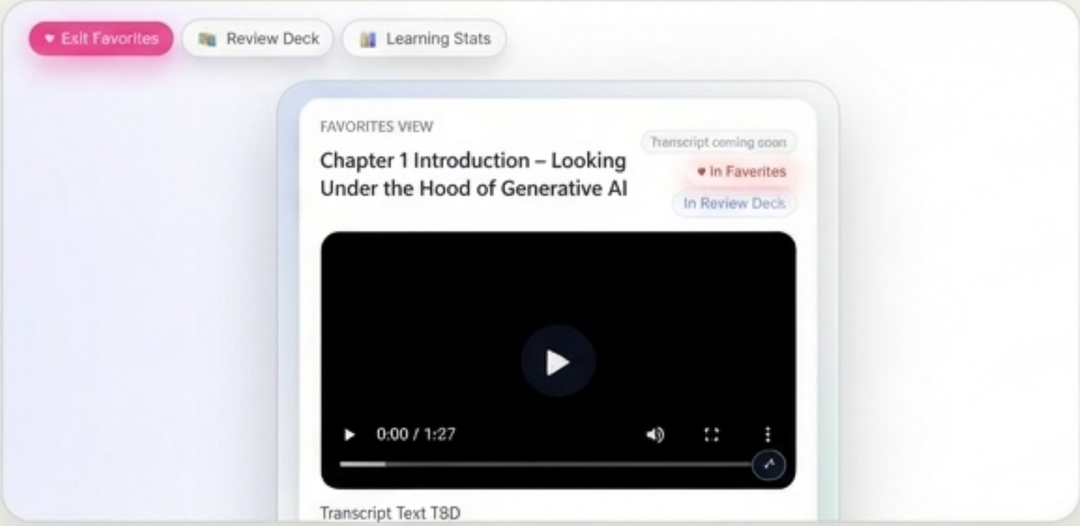
Use the heart icon as a quick way to highlight videos you want to find easily later.

1. Tagging



Tap the **heart button** on any card to add add or remove it from your personal favorites list.

2. Viewing



Tap ♥ **View Favorites** in the main header to filter the view and browse *only* your favorited videos across all chapters.

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Curate a Structured Practice Queue

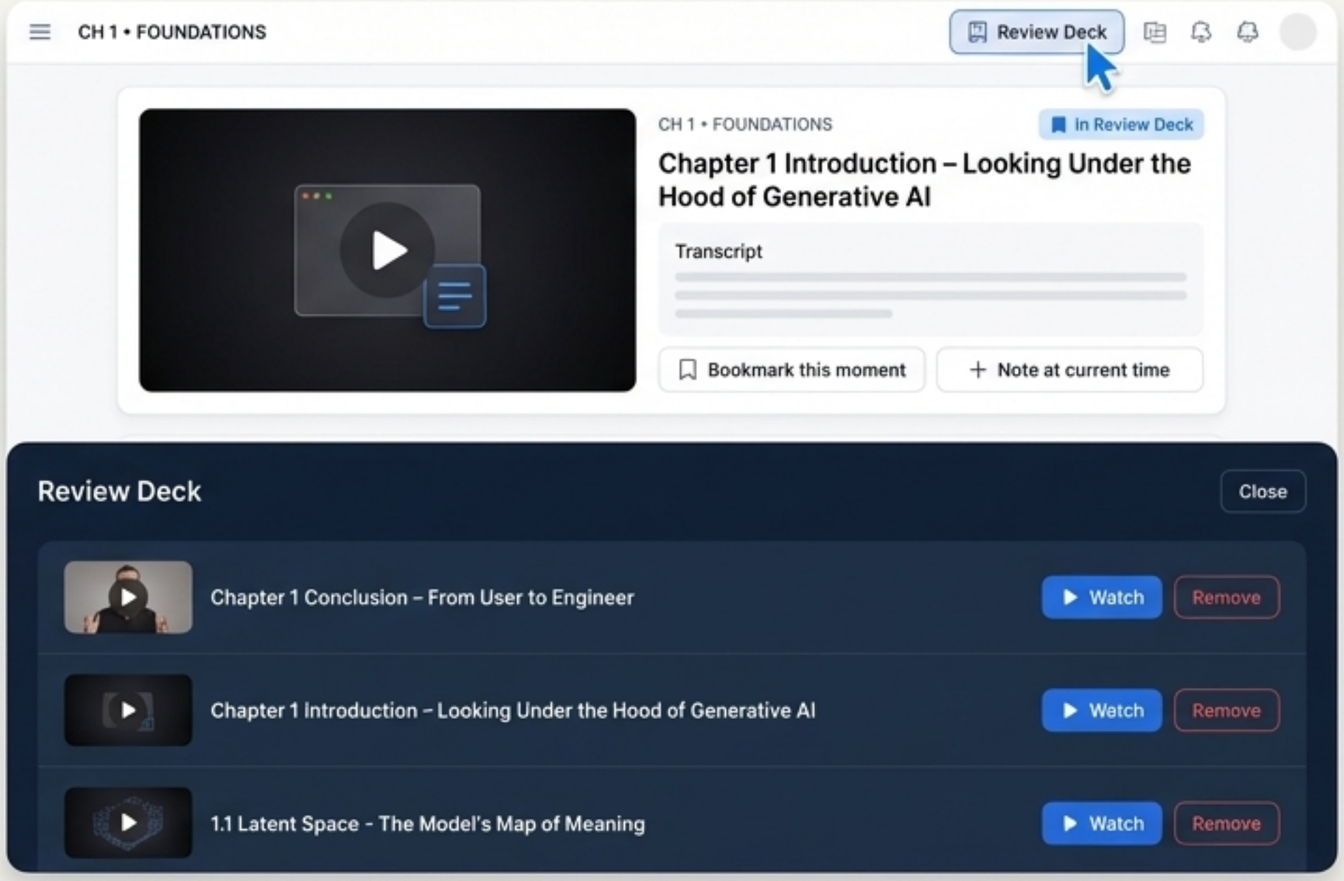
The Review Deck is your dedicated list for videos that require deliberate practice and spaced repetition.

How It Works

On a challenging video, tap "**+ Add to Review Deck**". The button changes to "In Review Deck" to confirm.

Tap 📚 **Review Deck** in the header to open your practice queue.

From the panel, you can **Watch** a video to jump directly to it or **Remove** it once you've mastered the concept.



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Favorites vs. Review Deck: Choosing the Right Tool

♥ Favorites

- **Purpose:** A lightweight, personal shortlist.
- **Use For:** "I like this video and want to find it again easily."
- **Analogy:** A browser bookmark.

📚 Review Deck

- **Purpose:** A structured, deliberate practice queue.
- **Use For:** "This concept is difficult; I need to re-watch it until I master it."
- **Analogy:** A deck of flashcards.

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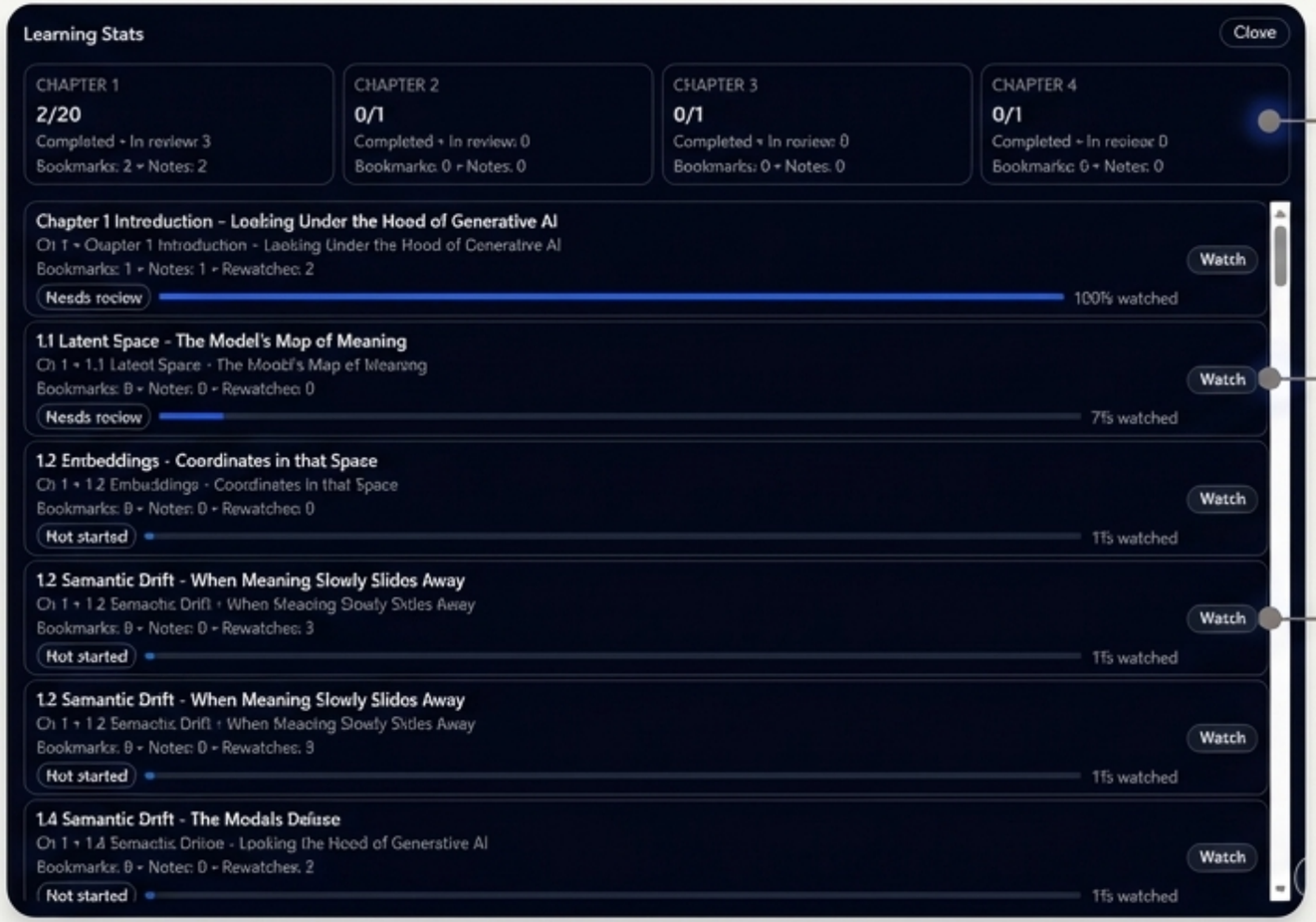
Measure Your Progress, Not Just Your Views

Learning Stats summarizes your watch behavior and engagement to guide your study sessions.



What It Tracks

- **Chapter Summary**: See completion, review items, bookmarks, and notes at a glance for each chapter.
- **Per-Video Detail**: For every video, see its status (Not started, In progress, Completed), watch percentage, and counts for Bookmarks, Notes, and Rewatches.
- **Actionable Insights**: From this panel, you can identify which videos need another pass and jump directly to them.

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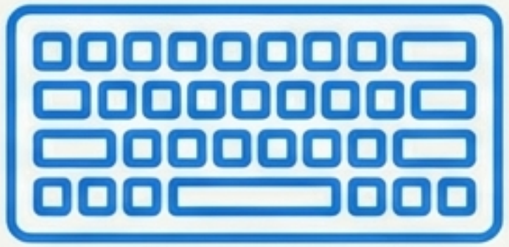
Seamless Control on Any Device



Desktop / Laptop

- **Keyboard:** Use ← / → to navigate videos and **Esc** to close panels.
- **Mouse:** Click to play/pause, navigate, and open panels.

Tablet / Phone

- **Swipes:** Swipe left or right on the video card to move between lessons.
- **Taps:** Intuitive taps for play/pause, Theater Mode, and all annotation and curation features.

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Recommended Patterns for Effective Study

Pattern 1: Quick Refresher

- Find a specific video.
- Drop one **bookmark** at the key explanation.
- Leave one **note** with the one-sentence takeaway.

Pattern 2: Focused Study Session

- Watch a chapter's videos in order.
- Use **bookmarks** for key definitions and diagrams.
- Add the most challenging videos to the **Review Deck**.

Pattern 3: Ongoing Review

- Start sessions by watching 1-2 videos from your **Review Deck**.
- Use **Learning Stats** to find videos with low watch percentages to revisit.
- Refine your deck: remove mastered concepts, add new ones.

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Your Complete Generative AI Learning Toolkit

Navigate content with clear chapter tabs.

Capture insights with the time-stamped Notes Dock.

Watch in a clean, distraction-free card layout or Theater Mode.

Curate a custom Review Deck for spaced practice.

Mark key moments with Smart Bookmarks.

Monitor progress with detailed Learning Stats.

Privacy-First: All your data is stored locally in your browser. No server, no login.

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The Generative AI Video Learning Hub

Study smarter, not harder. One video, one bookmark, and one note at a time.

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