✓ Prompt Packs System (Planned)

The Prompt Packs system brings curated, categorized, and dynamically loadable prompts into the chat interface — designed for **just-in-time AI guidance**.

It helps people "ask better questions" without needing to know what to ask. No Excel. No overwhelm. Just workflow-focused inspiration and productivity from the vault.

Overview

- Structured prompt JSONs are cloud-fetched from GitHub
- Each file is mapped to a subcategory (e.g. google seo. json)
- Packs are grouped into top-level categories (Marketing / Sales, Business, etc.)
- Prompts are delivered as clean question snippets:

File Structure

WUI/UX Plan

- Inline Prompt Button 🗡 near chat input
- Opens a Prompt Picker Overlay

- \circ Step 3: Click a question \rightarrow auto-inject into chat
- 🔀 Bonus:
 - Random Prompt" mode
 - Favorite/Pin prompts for reuse
 - **Recent prompt history**

Data Fetch Logic

- On overlay open:
 - Load index.json once
 - · Lazy load individual packs as needed
 - Cache responses in localStorage (per version hash)
- All prompt JSONs fetched from GitHub CDN or raw URL

✓ Prompt Injection Mechanics

- Prompts are injected into the active chat's input box
- User can review/edit before sending
- Prompts are treated like "user thought scaffolding" not final, just a launchpad

\ Implementation Tasks

UI Overlay	y (inject.js)
Float	ing Prompt Button (or Vicon)
Mod	al with:
	Category dropdown
L_] Prompt pack list]
	Injectable question list
PromptMa	anager.js (new module)
Load	index.json (category → file mappings)
Fetch	n remote prompt JSON files
Fuzz	y search over loaded questions
Store	c/cache selected packs locally
GitHub Pr	ompt Vault

Organize all zips into clean folder structure
Upload to public ai-context-prompts repo
Add version.json for update detection
Future Enhancements
Allow users to create custom prompt packs
GitHub-auth upload of user packs
Shareable pack links with preview
Smart context-aware suggestions

Philosophy

This system is *not* about flooding people with prompts — it's about surfacing just the right one, at just the right time. Think "AI intuition assistant." It should feel lightweight, personal, and frictionless.

"You don't know what you don't know." This feature gives people *that* missing question, the one that starts the next business.