



Marketing & Growth Plan for the Chrome Extension

Pre-Launch Polish & Compliance

- **Technical readiness:** Develop the extension on Manifest V3 (required for new items) [1](#). Rigorously test performance – avoid heavy scripts that block Chrome's back/forward cache or slow page loads [2](#). Request only the narrowest permissions needed [3](#), and use secure HTTPS/chrome.identity APIs if any data is stored. Since our extension is local-only, emphasize in marketing that *all user data stays on-device* (this aligns with Chrome's privacy ethos [4](#)).
- **UX and UI polish:** Design a minimalist, intuitive side-panel interface. Chrome's guidelines urge an "enjoyable and intuitive" experience [5](#), so ensure the panel adds useful info without distracting the user [6](#). Follow Chrome's onboarding advice: prepare clear screenshots and a short demo video showing the extension in action [7](#).
- **Store listing assets:** Craft a concise, memorable name (avoid keyword stuffing [8](#)) and a focused description highlighting core AI features. Use relevant keywords for search (e.g. "AI prompts", "LLM assistant") in the first lines, but **avoid spammy repetition** [9](#). Prepare all required images: a sharp icon and 4–5 screenshots or a promo video. Use square-cornered, high-resolution images with minimal text [10](#) [11](#), and a clean color scheme consistent with your branding [12](#). The listing should "explicitly communicate what the extension does" with quality visuals [13](#) [11](#).
- **Trust signals:** Verify your developer account (credit-card billing info, business identity, etc.) to earn the "*Established Publisher*" badge [14](#). This badge indicates Google has verified your identity and record, boosting credibility. Write a clear privacy policy and fill out all Chrome Web Store privacy/data-use fields accurately [4](#). Because our product touts no backend, make this explicit ("No data leaves your device"), which reinforces Google's emphasis on user privacy [5](#).

Launch: Submission and Initial Outreach

- **Publish & nominate:** Submit the extension for review as soon as it's stable. Immediately use Chrome's "One Stop Support" form to **nominate your extension for Featured status**. (In the form, choose "I want to nominate my extension to receive a Featured badge" and confirm you meet the criteria.) Google's docs list these rules: item must be an extension you own, have English support, be public with no policy violations, and core features require no extra payment or hidden logins [15](#). The nomination process can take a few weeks, so doing it right after launch is key.
- **Timing & visibility:** Coordinate the launch for a time when tech audiences are active (avoid major holidays). Upon approval, ensure your extension's title and description contain relevant, searchable terms (e.g. "AI prompts", "ChatGPT", "productivity") in a natural way [9](#). Do not pad the title with extra keywords [8](#); instead, include them judiciously in the summary/description. If possible, translate the store listing into other languages later to reach more users.
- **Organic promotion:** On launch day, announce the extension in relevant communities. For example, post about it on r/chrome_extensions, r/ChatGPT, r/AI, r/Productivity or r/sideprojects with a brief demo GIF and description. On **Hacker News**, consider a *Show HN* submission highlighting the

unique tech (the side-panel/AI prompt feature). On Twitter/X, share a short video or screenshots and tag AI/Dev accounts. (Be mindful of each platform's self-promo rules: focus on how the extension solves a problem, not just "install me.") Prioritize organic channels over paid ads: a single thoughtful post or HN submission can spark interest.

Post-Launch: Reviews, Engagement & Metrics

- **Early reviews:** Encourage your first users (friends, beta testers, colleagues) to install and rate the extension. Include a polite prompt (for example, a pop-up "Enjoying [Extension]? Please rate us!") once they've used it a few times. Chrome has noted that "user popularity" (ratings count and average) affects search ranking ¹⁶, so building a base of 4+ star reviews quickly helps visibility.
- **Respond to feedback:** Use the Chrome Web Store's "Support" hub and review section to actively manage feedback. Promptly reply to any user reviews or questions (Chrome docs advise responding in comments to show you address concerns ¹⁷). Track user requests and bugs in your own issue tracker. Google provides a dashboard to filter feedback by type (feature request, bug, etc.) ¹⁸; use it to prioritize updates. Demonstrating responsiveness builds user trust and encourages positive word-of-mouth.
- **Engagement metrics:** Link Google Analytics (GA4) via the developer dashboard to get detailed usage data ¹⁹. Monitor daily installs and uninstalls ²⁰ to gauge growth and churn by country or OS. Keep an eye on weekly retention ²¹ – high retention signals value. If you see spikes from particular regions, consider localizing in those languages. While Google's Featured editors don't publicly publish thresholds for installs or usage, boosting active installs and minimizing uninstalls will organically improve "rank" and chances of being featured (popularity metrics are part of relevance for search and collections ²²).

Chrome Editorial Criteria & Best Practices

- **Quality & UX:** Google's extension editors emphasize *quality code and UX* over raw user counts. Featured or Editor's Pick extensions must follow "best practices," use the latest APIs, and deliver "best-in-class" experiences ²³ ⁵. Audit your extension against Chrome's Best Practices: ensure fast startup, no freezing scripts, and a clean UI. The side panel should "enhance the browsing experience... with as little distraction as possible" ⁶. Avoid any janky or placeholder UI – Chrome looks for polished, working demos.
- **Listing & design:** In your store listing, use a clear, helpful description and strong visuals ²⁴. The **Featured badge** is only awarded to extensions with "**high standard of user experience and design**" ²⁵. Follow the listing guidelines (above) to the letter: for example, don't use misleading claims or over-hyped language ⁵ ²⁶. Include a website and support contact in your dashboard (this builds trust) ²⁷.
- **Editorial tips:** The Chrome team recommends "write a great piece of software" and "make sure your listing looks really nice (nice icon, good descriptions, crisp screenshots)" ²⁸. They also encourage independent promotion to boost early rankings ²⁸. In practice, this means the better and more polished your extension is from day one, the more likely editors will feature it. Re-read Google's developer docs (Build a high-quality extension ²⁹) to ensure compliance with security, privacy, and performance guidelines.

Metrics That Influence Featuring

- **Ratings & reviews:** As noted, the *number* of ratings and the *average score* factor into item ranking¹⁶. Aim for a high rating by quickly fixing any major bugs. Each positive review amplifies your “popularity” signal.
- **User growth:** Though a handful of installs can still get featured (editors value quality), a growing user base helps. Use the “daily installs” and “active users” reports²⁰ to track momentum. A rising install curve indicates demand; time your follow-up marketing (and nomination) when growth is accelerating.
- **Engagement:** Beyond just installs, measure how often users open the side panel or use key features (if possible, via GA). While not directly surfaced to Google, a highly-engaged user base often correlates with good retention and word-of-mouth. Chrome’s “Discovery” docs note that search/recommendations use “user experience” signals²⁸ – likely meaning usage/retention trends. In summary, prioritize *sustained* user activity over vanity metrics.

Relevant Featured Extensions (Examples)

- **Tab Manager Plus for Chrome** – A productivity/UI extension in “Functionality & UI.” It earned a Featured badge and currently has ~200K users with a 4.7★ rating (from 1.1K reviews)^{30 31}. Its listing prominently shows “Featured” and notes that it follows Chrome’s recommended practices.
- **YouTube Summary with ChatGPT & Claude** – A “Tools” category extension for summarizing content. It’s Featured and boasts ~1,000,000 users with a 4.3★ rating (3.3K reviews)^{32 33}. Its publisher has a good compliance record and active updates, exemplifying a high-traffic AI utility.
- **AI Chat for Search** – Another “Tools” extension. Featured with 2,000,000+ users and a 4.6★ rating (4K reviews)^{34 35}. It highlights AI-enhanced search results. All these examples share traits: *large install bases, high ratings, clear UI, and adherence to Google’s policies (each is marked “Follows recommended practices”)^{36 34}. They demonstrate that powerful AI/browser tools with polished listings can be featured even in popular categories.

Trust & Developer Policies

- **Follow all policies:** Strictly adhere to the [Chrome Web Store Developer Program Policies] (no malware, no unapproved ads, no deceptive behavior)³⁷. For example, do not hide the extension’s true function or bundle unwanted software. Use safe marketing: be transparent about features and permissions^{38 39}.
- **Permissions & data:** Only request permissions that your side panel needs, in line with Chrome’s “least privilege” rule³. Since your extension doesn’t send data to servers, emphasize that – this plays well with Google’s “minimal data collection” ethos⁴. Secure any stored data and handle it via Chrome’s recommended APIs.
- **User data policy:** Even with local data, fill out the Privacy section of the dashboard accurately⁴. Declare that no data is sold or misused (follow “approved use cases”⁴⁰). If ever in doubt, consult Google’s user data guidelines – compliance here is crucial for being featured (in fact, unresolved violations can *prevent* featuring).
- **Quality updates:** Keep your extension updated. Google’s review looks favorably on actively maintained projects. Regular version updates, bug fixes and new features (as shown by our example listings^{41 42}) signal that you care about quality and security.

Bonus – Low-Effort Launch Campaign

- **Leverage communities:** Post in targeted Reddit subreddits (like r/Productivity, r/Artificial, r/chrome_extensions) in a helpful way – for instance, reply to questions about AI prompt workflow by mentioning your extension as a solution. On Hacker News, consider a **Show HN** launch post framing the extension as a novel developer tool. Keep posts concise, emphasize the problem solved, and include eye-catching screenshots or a demo.
- **Social proof:** Encourage a few early adopters (friends or existing community contacts) to share their experience on Twitter. Use hashtags like #ChromeExtension, #AI, #ChatGPT. Engaging with tweets from AI thought leaders and politely mentioning your tool can attract curiosity.
- **Incentives:** You might run a small contest or offer the extension free for a limited time (if paid features exist) to generate buzz. Alternatively, give a free pro-account giveaway for the first 100 signups via a landing page linked from social posts.
- **Press and interviews:** Reach out to relevant blogs or podcasts. For example, AI-focused newsletters or tech podcasters often welcome new tools. A 5-minute interview discussing your development process and use-case can drive informed traffic.
- **Word-of-mouth:** Finally, simply use the extension in your own dev work and casually tell colleagues. Real organic conversations ("I use this tool for prompts, it's saved me time") are surprisingly effective. No paid ads are needed – focus on creating genuine value and letting early users spread the word.

Each of these steps should be prioritized in sequence: finalize the product and listing (1-2 weeks pre-launch), then launch and nominate (week 0), then immediately seed reviews and track metrics (week 1-2), and continue iterating (month 1+). By meticulously following Chrome's guidelines [5](#) [15](#) and actively engaging users, you maximize your chances of being noticed and featured on the Web Store.

Sources: Official Chrome developer documentation and examples [1](#) [5](#) [30](#) [32](#) [34](#).

[1](#) [2](#) [4](#) [6](#) [7](#) [13](#) [29](#) Best Practices | Chrome Extensions | Chrome for Developers
<https://developer.chrome.com/docs/webstore/best-practices>

[3](#) [37](#) [38](#) [39](#) Chrome Web Store - Program Policies | Chrome for Developers
<https://developer.chrome.com/docs/webstore/program-policies/policies>

[5](#) [14](#) [15](#) [23](#) [24](#) [25](#) [28](#) Discovery on the Chrome Web Store | Chrome Extensions | Chrome for Developers
<https://developer.chrome.com/docs/webstore/discovery>

[8](#) [9](#) [10](#) [11](#) [12](#) [26](#) [27](#) Creating a great listing page | Chrome Extensions | Chrome for Developers
<https://developer.chrome.com/docs/webstore/best-listing>

[16](#) [22](#) Chrome Web Store Curation and Reviews - Chrome Web Store Help
https://support.google.com/chrome_webstore/answer/12225786?hl=en

[17](#) [18](#) Manage user feedback | Chrome Extensions | Chrome for Developers
<https://developer.chrome.com/docs/webstore/support-users>

[19](#) [20](#) [21](#) Analyze your store listing metrics | Chrome Extensions | Chrome for Developers
<https://developer.chrome.com/docs/webstore/metrics>

[30](#) [31](#) [36](#) [41](#) Tab Manager Plus for Chrome - Chrome Web Store

<https://chromewebstore.google.com/detail/tab-manager-plus-for-chro/cnkdjjdmfiffagllbiilooaoofcoeff?hl=en>

[32](#) [33](#) [40](#) YouTube Summary with ChatGPT & Claude - Chrome Web Store

<https://chromewebstore.google.com/detail/youtube-summary-with-chat/nmmicjeknamkfloonkhhcjmomieodli?hl=en-US>

[34](#) [35](#) [42](#) AI Chat for Search - Chrome Web Store

<https://chromewebstore.google.com/detail/ai-chat-for-search/jgjaeacdkonaoafenlfkkmbaopkbilf>