

AI-Built Project Launch Checklist

A launch checklist for AI-built pages, tools, dashboards, and agents.

Use this before publishing an AI-built project on Kingy AI, WordPress, Vercel, or another public site.

Scope

Confirm the page has a clear promise and a visible next action.

Confirm version one has one audience, one primary job, one core output, and no unnecessary integrations.

Confirm version two ideas are documented but not blocking launch.

Functional QA

Test every input, button, link, generated output, copy action, and download.

Test empty inputs, invalid inputs, realistic inputs, and edge cases.

Check desktop and mobile layouts.

Check keyboard navigation, visible labels, status/error messages, and readable contrast.

Content and SEO

Review metadata, FAQ, internal links, and schema markup.

Confirm the H1, title tag, meta description, intro copy, FAQ, and CTA match beginner search intent.

Confirm related Academy links point to the AI App Builder, Project Library, Templates, and Safety Rules where useful.

Privacy and safety

Confirm no secrets, private data, or unsupported claims are exposed.

Confirm email capture is optional, consent-based, validated, and connected only to an approved provider hook.

Confirm agents, automations, emails, payments, account changes, and database writes require human approval.

WordPress/JNews staging

Install or update the plugin on staging first.

Import drafts using REST, WP-CLI, WXR, or manual paste workflow.

Apply Yoast metadata and page templates.

Clear cache and test logged-in and logged-out views.

Rollback

Back up before publishing and document rollback steps.

Keep a list of pages/posts/imports/plugins/redirects changed.

Know how to unpublish, deactivate, revert, or restore before launch.

Publish

Publish the smallest useful version and monitor feedback.

Watch logs, forms, search console, analytics, and support questions after launch.

Staging runbook

Install or update the Academy plugin on staging.

Import exact-path content as drafts.

Upload PDFs to the Media Library or approved static path.

Apply Yoast metadata and page templates.

Clear cache and verify public logged-out views.

Run the staging deployment verifier against the final staging origin.

High-priority pages to test first

Academy hub.

AI App Builder for Beginners.

Codex Prompt Builder.

WordPress AI Tool Builder.

Beginner Safety Rules.

Articles index.

Video scripts index if exposed publicly.

First-hour monitoring

Check public URLs after publish.

Open the hub, one path, one tool, one article, one video script, and each PDF link.

Confirm no console errors on tool pages.

Confirm email capture returns the approved state.

Confirm analytics/cache/security plugins are not blocking assets.

Record issues and rollback decision if anything material fails.

Rollback worksheet

Pages to move back to draft:

Plugin action:

Redirect action:

Cache action:

PDF/media action:

Owner decision:

Kingy AI publishing reminders

Use fake or public-safe data until staging, privacy, and editor review are complete.

Keep the first version useful without accounts, payments, private databases, or autonomous external actions.

Connect the final page back to the Build With AI Academy hub, AI App Builder, Project Library, Templates, and Beginner Safety Rules.

If email capture is involved, consent must be unchecked by default, provider approval must be documented, and unsubscribe/privacy language must be visible.

Evidence to collect before publish

Staging URL:

Desktop screenshot:

Mobile screenshot:

QA owner:

Rollback owner:

Final PDF/media URL:

Yoast title/meta reviewed by:

Done means

A beginner can understand what to do next.

The output can be copied, saved, downloaded, or handed to Codex.

The risky parts are either removed, delayed, or protected by human approval.

The staging page has been tested logged in and logged out inside the real JNews environment.

Kingy AI - Build With AI Academy

Use with the AI App Builder for Beginners and Beginner Safety Rules.