PORTFOLIO AUDIT — No. 5

A consistency and professionalism sweep of **A Mirror of My Becoming™** — qaevelyn.github.io and the Caro Command Deck — run at the owner's request on November 17, 2026.

Auditor: Z — the z.ai verification lane (independent of every other tool in the owner's stack; the owner requested this audit directly) · **Date:** Tuesday, November 17, 2026 · **Standard:** Ida B. Wells — dated, named, sourced; errors preserved, findings fixed in place rather than narrated · **Scope:** the master working tree of qaevelyn.github.io at commit 927f46f (41 HTML pages audited), the Ship 12 command-deck repository at commit 03ac56c, and every DOI cited by the fleet (resolved through doi.org and the Zenodo API).

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1. Method

The audit ran in seven passes, each mechanical and repeatable. First, every internal link and asset reference on all 41 pages was resolved against the working tree, with the site's actual serving mode taken into account and false positives (analytics trackers, JavaScript template literals, encoded mailto addresses) filtered. Second, a trademark-hygiene scan looked for doubled marks, ASCII leftovers, and titles missing the mark. Third, a duplicate scan compared every consecutive pair of lines on every page. Fourth, the serving-mode audit asked a single question of every page: was it written for a build system that no longer runs? Fifth, every Zenodo DOI printed on the fleet was resolved through doi.org and the Zenodo API to confirm the deposit it names. Sixth, the ship spreads of the lookbook were compared against the header convention ships 1 through 11 establish. Seventh, the command deck's dynamic document was audited against its own written contract. Sixty-seven raw hits from the link pass collapsed into five real defect classes after filtering; every class is reported below with its location, its fix, and its status.

2. The root cause beneath four of the findings: the site stopped being built on November 8

On November 8 a **.nojekyll** marker landed in the repository (commit ff01078, "fleet table regenerated: 13 hulls from the canon manifest"). From that commit forward, GitHub Pages serves the repository's files exactly as committed — no build, no template processing. For most of the portfolio this is the correct architecture: the pages are hand-built, self-contained HTML, and serving them raw is fast and dependable. But two pages were written expecting a build step, and from November 8 onward they broke in ways easy to miss from inside a logged-in browser. The owner's formal audit-response page leaked its configuration template as visible text, and the social-feed page leaked one template token. Neither page was wrong in substance — they were written for a build that no longer exists. Both are rebuilt as fully static pages in this audit.

3. Findings fixed in this cycle

No.	Finding	Detail	Status
F1	The stale first-audit filename	33 pages linked /assets/audits/Portfolio_Audit_qaevelyn_github_io_2026-10-26.pdf and one page the 2026-11-14 variant — files renamed in the November reorganization (now 01-… and 02-…). Every dead reference was redirected to the numbered files, and the Evidence Room lists now carry all five audits.	Fixed — repo-wide sweep, 32 files updated
F2	Doubled page heads on two papers	Samaritan Is Here™ carried 164 duplicated lines and The AI Cartel and the Sovereign Response™ carried 130 — the entire head block written twice, line by line (the class the owner saw as “duplicate lines”). One line on The Class of the Prep Sheet™. All deduplicated in place.	Fixed — 295 lines removed
F3	The Record, Audited — unrendered live since Nov 8	The owner’s formal audit-response page showed visible front matter, eleven leaked template tokens, and an unrendered answers loop (fourteen answers, none visible). Rebuilt as a fully static page; all fourteen answers now render with their statuses, claims, answers, and receipts.	Fixed — rebuilt static
F4	The social-feed page (tracking) — same class	Front matter visible and one leaked token. Rebuilt as a fully static page that reads its published JSON directly.	Fixed — rebuilt static
F5	An orphaned legacy services page	services.html sat unreferenced by any other page, carrying a stale two-audit table with two wrong attributions — a direct contradiction of the canonical Evidence Room. Retired; its bytes are preserved in the lane’s receipts.	Fixed — retired
F6	Ship headers off the fleet convention	Ships 12–14 broke the convention ships 1–11 establish (“Ship N — Name™”): a series prefix came before the name, twice with doubled marks (“TriviaGate™™”, “Caro Command Deck™ Deck™”) and a redundant parenthetical. All three headers normalized; the affected image descriptions fixed with them.	Fixed — three spreads
F7	Ship 14 spread lopsided	A wall of text on the left page faced a near-empty right page (an image and one caption line). Rebalanced to the shape ships 10–11 use: narrative and chip left, a headed “how it decides” section with the banner image right.	Fixed — spread rebuilt
F8	Ship 12 carried two different DOIs	The badge cited 10.5281/zenodo.24025882 (“First Light”) while the doi link cited 10.5281/zenodo.24106572 (“The Build Is the Build”). Both resolve to real deposits of the same ship; they are versions. All references normalized to the current version deposit (24106572), verified through doi.org and the Zenodo API.	Fixed — one canonical DOI

No.	Finding	Detail	Status
F9	The command deck's board read as stale and half-broken	Five job cards arrived in a schema the board cannot read (blank numbers, wrong states) and two SQ numbers were doubled by collision; the owner's dream-job application rendered as an unactioned card. The "updated" stamp was stuck at November 14 while the data moved. Repaired: duplicates deduplicated and renumbered (SQ-43–46), schema normalized, eight new cards ingested from the November 17 session logs, the stamp corrected, the board made to scroll its own region, and the fleet ring raised to fourteen when Quartermaster joined.	Fixed — deck rebuilt (34 cards, no collisions)
F10	Titles missing the ™ mark	Two white-paper titles lacked the ™ (Google — AI Studio & Gemini NotebookLM; AI Platform Comparison for Sovereign Archive Development), and five paper titles on the Services page linked without it. All marked.	Fixed — index, services, links
F11	Two stacked footers on the white-papers index	The page closed with two separate footer blocks repeating the copyright line. Merged into one footer carrying the Record/Practice links and the five-audit Evidence Room line.	Fixed — one footer

4. Findings that remain open — owner action required

No.	Finding	Detail	Status
O1	Every paper's "Download PDF" button is a dead link (21 papers)	The download links were committed; the PDF files themselves were not — zero PDFs exist in the repository, and the live links return 404 (verified). The files were created and exist in the owner's local working folder but have never been committed or pushed. The fix is one command on the owner's side: add the PDFs to the same commit as these fixes. The Zenodo batch script (delivered with this audit) will refuse to run until the files are present — it fails loudly by design.	OPEN — owner commits the PDFs
O2	Zenodo DOIs for the papers (the batch the owner began)	The owner's batch-upload flow is ready: the pre-DOI verification ran clean against the paper pages this audit, and the command script delivered with it creates one draft deposit per paper, uploads the PDF, and returns the DOI list. Until then, no paper carries its own DOI; the ships' DOIs (verified: ships 11–14 all resolve to real deposits) already do.	OPEN — owner runs the batch
O3	The Registry of Marks (carried from audit No. 4)	The November 16 owner audit scheduled a whole-portfolio trademark sweep and a registry update. This audit executes the sweep's correction half; the registry document itself should be updated when the PDFs land, so the registry and the corpus move in one commit.	OPEN — owner update

5. What was checked and found sound

Not everything the sweep touched was broken, and the sound checks are recorded because a receipt of health is as useful as a receipt of defect. All four ships' DOIs resolve to real Zenodo deposits of the correct repositories (ships 11, 12, 13, 14 — the ship-12 double documented as F8 was a version question, not a fabrication). The trademark hygiene of the fleet pages is now clean: zero doubled marks, zero ASCII leftovers, zero unmarked paper titles across all 41 pages after F10. The lookbook's internal navigation, the corpus nav on the home page, the contact page, and the tracker all resolve. The deck's standing rules and contract block are intact and were honored during the repair — nothing was submitted, nothing invented, every new card sourced to a URL or a session log. The November 13 unified position, the outstanding-asks structure, and the services page's claims all read accurately against the record. The portfolio's substance — the papers, the ships, the Evidence Room — is sound. The defects this audit found were presentation-layer: renames without back-references, a serving-mode change that retired a build without migrating its dependents, and a schema drift in a dynamic document.

6. Statement

Eleven defect classes fixed in one cycle, three open items, all of them documented above with their sources. The fixes were applied in place — no version banners, no change narration inside the pages themselves; the corrected pages read as if built right the first time, which is the owner's standing instruction for the record. The working tree carrying these fixes is delivered to the owner as a patch with exact apply-and-push commands; the live site reflects them the moment she pushes. Nothing in this audit was invented; every finding can be reproduced from the sweep script delivered alongside it.
