

REPO TEST 02 / TESTED 2026-10-03

Impeccable made a busy page calmer. Here is the change we could measure.

THE QUICK TAKE

Using Impeccable, we refined one Shossip guide page: one clear starting point, simpler secondary links, and a more readable coverage note. That note's light-theme contrast improved from 2.59:1 to 7.35:1. We did not test whether the skill beats an unaided agent or improves user behavior.

The setup

Version: 4.5.0 Scope: One public Shossip guide screen; desktop, tablet and mobile checks.

Measure	Before	After
Coverage note, light contrast	2.590:1	7.346:1
Coverage note, dark contrast	Not recorded here	8.352:1
Source files changed	Baseline	2
No-skill control	Not run	Not run

Verdict: Useful in this case study

A real local redesign, with before-and-after screenshots. The contrast measurement applies to one note, not the whole page. No no-skill control or usability study was run.

KEEP THE METHOD / MAKE IT YOUR OWN

Review a page without losing its identity

A reusable planning prompt. Replace bracketed details with your own. This prompt is not an executed test or a guarantee of results.

Review [PAGE] in this existing website. First identify its primary user task and read the current design tokens and project instructions. Capture a baseline at desktop and mobile sizes.

Suggest a small refinement that makes the starting point clearer while preserving the factual copy, destinations, brand and behavior. Make the change in an isolated branch. Check every affected link, keyboard focus, readable contrast, light and dark themes if supported, and horizontal overflow at the tested widths.

Keep real before-and-after screenshots and a precise change log. Report measurements with their scope; one contrast fix is not a full accessibility audit. Do not claim a conversion gain or that a design skill outperformed an unaided agent without testing those questions.

Do not deploy, touch customer data or change account settings.

Keep with your result

Record the exact version, date, starting conditions, acceptance checks, measured outputs, and failures. State what was not tested. Keep private logs and credentials out of public downloads.

Source and full report

<https://github.com/pbakaus/impeccable>

<https://www.everyoneneedsasamwise.com/articles/impeccable-repo-test>

Measurements are from ENAS local evidence recorded on October 3, 2026. The article contains the fuller method and caveats. The downloadable prompt was prepared with this report.