

Hong Sau Resort

https://hongsauresort.com

Measured: 16 October 2026 at 03:35 pm IST

Runs: 3 mobile, 3 desktop · median run shown

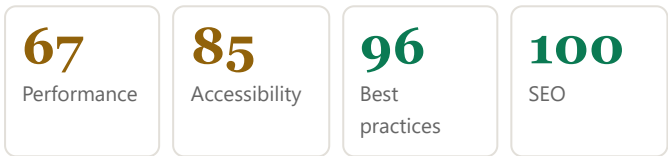
Tool: Lighthouse 12.8.2

Re-run it: pagespeed.web.dev

Lab test with Lighthouse's default settings, run from a Windows PC in India in Microsoft Edge. Three runs per device; the figures are Lighthouse's median run. Mobile simulates a mid-range phone on slow 4G; desktop uses the desktop profile. This is lab data, not measurements from real visitors. Scores move between runs, which is why the range is printed beside each one.

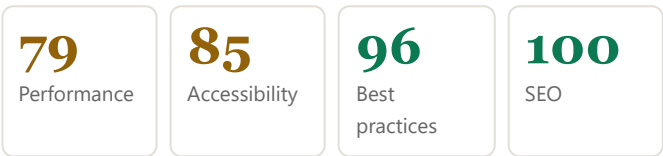
Scores, out of 100

Mobile



Performance across 3 runs: 67–72

Desktop



Performance across 3 runs: 77–81

Speed measures (median run)

Measure	Mobile	Desktop
First Contentful Paint	1.1 s	0.4 s
Largest Contentful Paint	9.1 s	3.6 s
Total Blocking Time	260 ms	30 ms
Cumulative Layout Shift	0.001	0.001
Speed Index	4.7 s	1.6 s

Where the time goes

What Lighthouse would change (mobile)	Estimated saving
Eliminate render-blocking resources	140 ms

Checks (mobile)

Accessibility — 4 of 26 checks fail

- Buttons do not have an accessible name
- Background and foreground colors do not have a sufficient contrast ratio.
- Heading elements are not in a sequentially-descending order
- Links rely on color to be distinguishable.

Best practices — 1 of 14 checks fail

- Browser errors were logged to the console

SEO — all 10 checks pass

Check it yourself

Open **<https://pagespeed.web.dev/analysis?url=https%3A%2F%2Fhongsauresort.com>** and run the test, or open Chrome or Edge DevTools, choose the Lighthouse tab and test the same address. You are using the same engine, so your figures should land close to these, though not exactly on them.

Prepared by Mt7 (mt7.io), the company that built this site. Lighthouse is open-source software from Google; this report is not produced or endorsed by Google.