Website check-up

Bistro Verde

good-example.test Checked on 18 November 2026

Grade

A

100/100

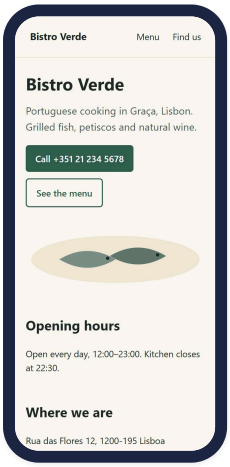
Your website is in very good shape.

We found nothing that needs fixing.

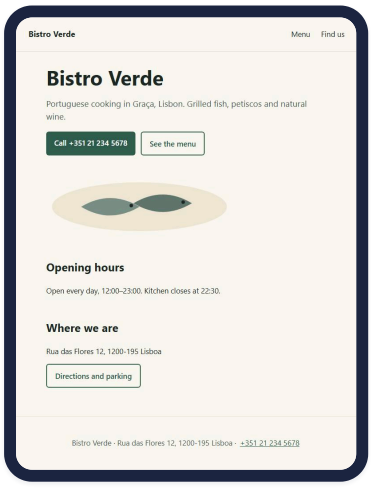
Speed	100
Phones and tablets	100
Google and search	100
Accessibility	100
Name, address and phone	100

What visitors see first

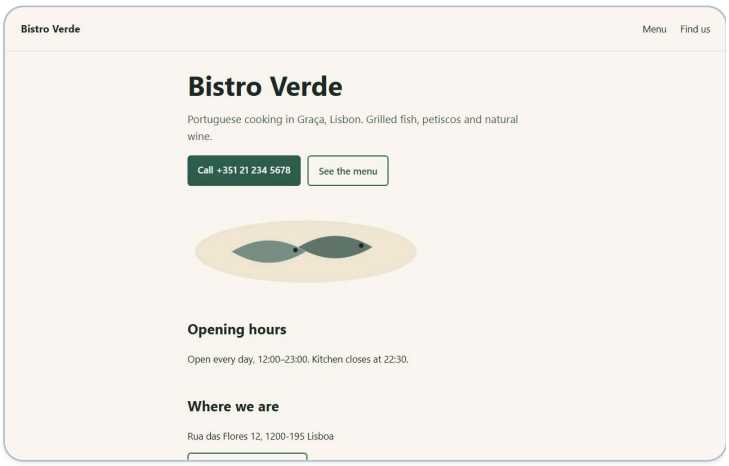
The top of your home page as it loads on three common screen sizes.



Phone 375 px fits



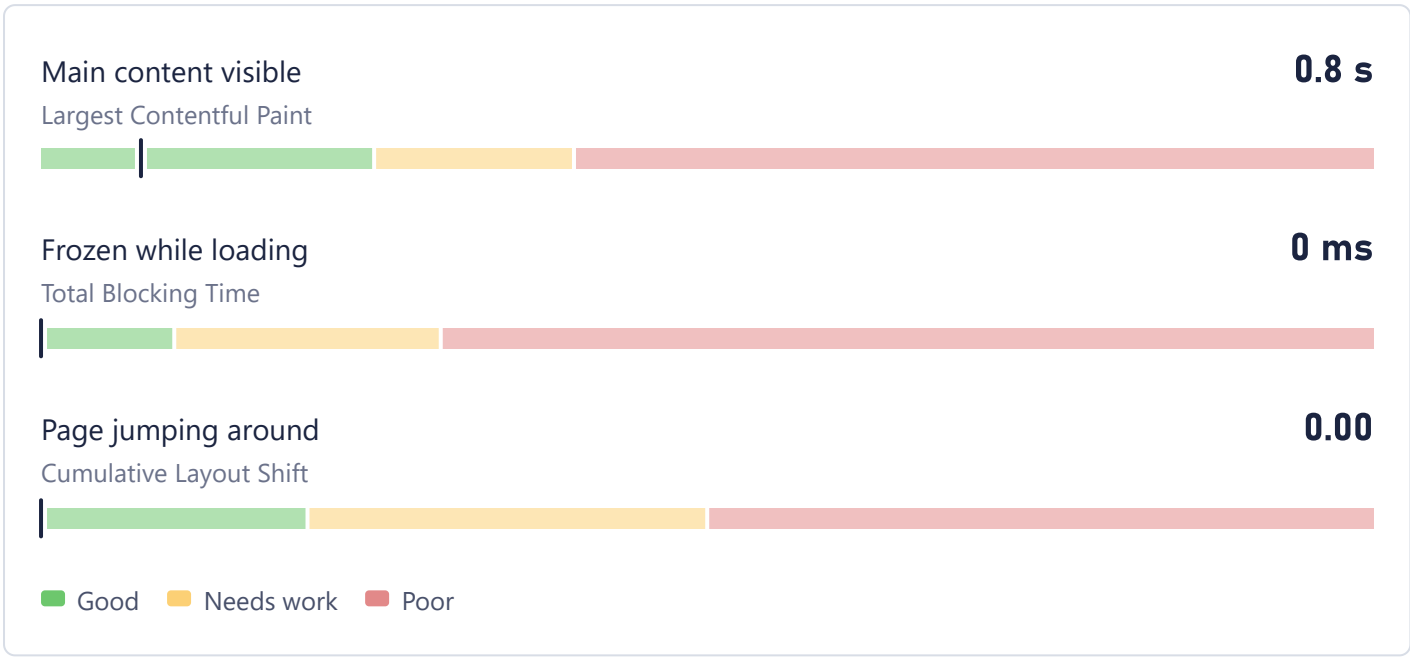
Tablet 768 px fits



Computer 1280 px fits

Speed on a phone

Measured on a simulated mid-range phone over slow 4G. The home page downloads 5 KB in total.



Biggest downloads on the home page



Everything we checked

Speed 100/100

How quickly the page shows up on a phone connection.

✔ Pass	**Speed score on phones**	Lighthouse mobile performance score: 100/100.
✔ Pass	**Speed score on computers**	Lighthouse desktop performance score: 100/100.
✔ Pass	**Main content appears quickly**	Largest Contentful Paint on a phone: 0.8 s (good is under 2.5 s).
✔ Pass	**Page does not jump around while loading**	Cumulative Layout Shift: 0.00 (good is under 0.1).
✔ Pass	**Page responds quickly to taps**	Total Blocking Time on a phone: 0 ms (good is under 200 ms).
✔ Pass	**Light page**	The home page downloads 5 KB in 2 requests.
✔ Pass	**No oversized images or downloads**	No oversized images or files were found.

Phones and tablets 100/100

Whether the page fits small screens and is easy to tap and read.

✔ Pass	**Page is set up for phone screens**	The viewport tag is correct.
✔ Pass	**Fits a phone screen without sideways scrolling**	At 375 px the page fits the screen.
✔ Pass	**Fits a tablet screen**	At 768 px the page fits the screen.
✔ Pass	**Buttons and links are big enough to tap**	0 of 7 links and buttons are smaller than 24 px on a phone.
✔ Pass	**Text is readable without zooming**	0% of the text is smaller than 12 px on a phone.
✔ Pass	**Menu can be read on a phone**	No PDF menu was found.

Google and search 100/100

Whether Google can find the site, trust it and show your details.

– Not checked	**Secure connection (HTTPS)**	Skipped: local test address.
– Not checked	**Insecure address forwards to HTTPS**	Skipped: local test address.
– Not checked	**Valid security certificate**	Skipped: local test address.
✔ Pass	**Few redirects before the page loads**	The address loads directly.
✔ Pass	**Search engines are allowed to list the page**	Nothing blocks search engines from listing the page.
✔ Pass	**robots.txt is present and allows crawling**	robots.txt is present.
✔ Pass	**Sitemap for search engines**	A sitemap was found listing 3 pages.
✔ Pass	**Descriptive page title**	The title is “Bistro Verde – Portuguese kitchen in Graça, Lisbon” (50 characters).
✔ Pass	**Search result description**	The description is 141 characters long.
✔ Pass	**One main heading**	The page has one main heading.
✔ Pass	**Link preview for WhatsApp and social media**	Open Graph tags are complete.
✔ Pass	**Business details for Google (schema.org)**	Complete Restaurant data found.
✔ Pass	**No broken links**	2 links checked on 3 pages, 0 broken.

Accessibility 100/100

Whether people with poor eyesight or screen readers can use it.

✔ Pass	**No blocking accessibility problems**	No critical problems found.
✔ Pass	**No serious accessibility problems**	No serious problems found.
✔ Pass	**No moderate accessibility problems**	No moderate problems found.
✔ Pass	**No minor accessibility problems**	No minor problems found.

Name, address and phone 100/100

Whether the site agrees with your listing on maps and directories.

✔ Pass	**Business name matches**	“Bistro Verde” appears on the page.
✔ Pass	**Address matches**	The address on the site matches the listing.
✔ Pass	**Phone number matches**	+351 21 234 5678 appears on the page.
✔ Pass	**Phone number can be tapped to call**	The phone number is a tap-to-call link.

Prepared by George Mikaelson. I am happy to walk you through any of this.

How to read this report

Each area gets a score from 0 to 100: the weighted share of its checks that passed. The overall score combines them (speed 30%, phones 25%, search 20%, accessibility 15%, name/address/phone 10%), leaving out anything we could not measure. “Points” next to a fix is how much the overall score would rise if that problem went away.

Speed is measured with Google Lighthouse on a simulated mid-range phone with a slow 4G connection, so the same page can score a few points differently from one run to the next. Download times assume a typical 5 Mbit/s phone connection.

Made with shopfront-audit 0.1.0 in 15 s. Free and open source: github.com/George-Mikaelson/shopfront-audit