https://jthiphineau.github.io/LaChouetteAgenceOriginal/   ⋮

72	**84**	**93**	**78**
Performance	Accessibilité	Les meilleures pratiques	Référencement

PWA
—

Application
Web
progressive

▲ 0–49   ■ 50–89   ● 90–100

72

Performance
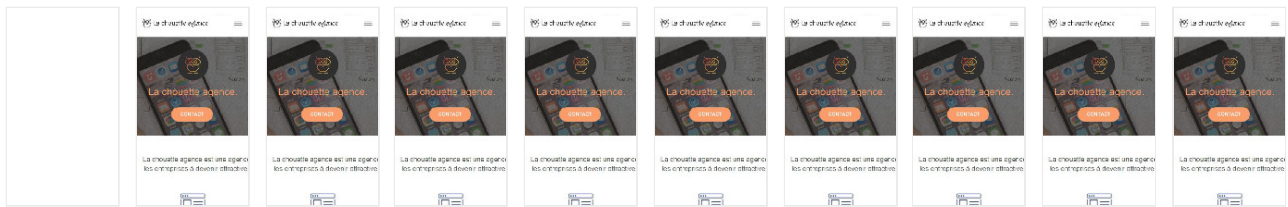
Métrique			
● Première peinture de contenu	1,7 s	● Temps d'interactivité	2,3 s
● Indice de vitesse	1,7 s	● Temps de blocage total	50 ms
▲ La plus grande peinture de contenu	6,2 s	■ Changement de disposition cumulatif	0,184

Les valeurs sont estimées et peuvent varier. Le score de performance est calculé directement à partir de ces métriques. Voir calculatrice.

Afficher l'arborescence

Afficher les audits pertinents pour : | Tous | PCF | LCP | OTC | CLS |

Opportunités — Ces suggestions peuvent aider votre page à se charger plus rapidement. Ils n'affectent pas directement le score de performance.

Opportunité	Économies estimées
▲ Servir des images dans des formats de nouvelle génération	14,4 s ⌄
▲ Efficiently encode images	11.7 s ⌄
▲ Eliminate render-blocking resources	0.8 s ⌄
■ Properly size images	0.3 s ⌄
■ Minify JavaScript	0.15 s ⌄
■ Reduce unused CSS	0.15 s ⌄
■ Reduce unused JavaScript	0.15 s ⌄

Diagnostics — More information about the performance of your application. These numbers don't directly affect the Performance score.

▲ Serve static assets with an efficient cache policy — 24 resources found	⌄
▲ Ensure text remains visible during webfont load	⌄
▲ Image elements do not have explicit `width` and `height`	⌄
■ Avoid enormous network payloads — Total size was 3,887 KiB	⌄
● Avoid chaining critical requests — 8 chains found	⌄
● Keep request counts low and transfer sizes small — 25 requests • 3,887 KiB	⌄
● Largest Contentful Paint element — 1 element found	⌄
● Avoid large layout shifts — 5 elements found	⌄

⬤ Avoid long main-thread tasks — 4 long tasks found ⌄

Passed audits (20) ⌄

84

Accessibility

These checks highlight opportunities to improve the accessibility of your web app. Only a subset of accessibility issues can be automatically detected so manual testing is also encouraged.

Contrast — These are opportunities to improve the legibility of your content.

🔺 Background and foreground colors do not have a sufficient contrast ratio. ⌄

Navigation — These are opportunities to improve keyboard navigation in your application.

🔺 Heading elements are not in a sequentially-descending order ⌄

Internationalization and localization — These are opportunities to improve the interpretation of your content by users in different locales.

🔺 `<html>` element does not have a valid value for its `[lang]` attribute. ⌄

Names and labels — These are opportunities to improve the semantics of the controls in your application. This may enhance the experience for users of assistive technology, like a screen reader.

🔺 Links do not have a discernible name ⌄

Additional items to manually check (10) — These items address areas which an automated testing tool cannot cover. Learn more in our guide on conducting an accessibility review. ⌄

Passed audits (10) ⌄

Not applicable (30) ⌄

93

Best Practices

Trust and Safety

⚠ Includes front-end JavaScript libraries with known security vulnerabilities — 9 vulnerabilities detected ⌄

● Ensure CSP is effective against XSS attacks ⌄

Passed audits (16) ⌄

Not applicable (1) ⌄

78

SEO

These checks ensure that your page is optimized for search engine results ranking. There are additional factors Lighthouse does not check that may affect your search ranking. Learn more.

Content Best Practices — Format your HTML in a way that enables crawlers to better understand your app's content.

⚠ Document does not have a meta description Description text is empty. ⌄

Mobile Friendly — Make sure your pages are mobile friendly so users don't have to pinch or zoom in order to read the content pages. Learn more.

⚠ Document doesn't use legible font sizes — 30.39% legible text ⌄

⚠ Tap targets are not sized appropriately — 35% appropriately sized tap targets ⌄

Additional items to manually check (1) — Run these additional validators on your site to check additional SEO best practices. ⌄

Passed audits (9) ⌄

Not applicable (2) ⌄

Progressive Web App

These checks validate the aspects of a Progressive
Web App. [Learn more](#).

⊕ **Installable**

⚠ Web app manifest or service worker do not meet the installability requirements — 1
reason ⌄

★ **PWA Optimized**

⚠ Does not register a service worker that controls page and `start_url` ⌄

● Redirects HTTP traffic to HTTPS ⌄

⚠ Is not configured for a custom splash screen Failures: No manifest was fetched. ⌄

⚠ Does not set a theme color for the address bar.
  Failures: No manifest was fetched, No `<meta name="theme-color">` tag found. ⌄

● Content is sized correctly for the viewport ⌄

● Has a `<meta name="viewport">` tag with `width` or `initial-scale` ⌄

⚠ Does not provide a valid `apple-touch-icon` ⌄

⚠ Manifest doesn't have a maskable icon No manifest was fetched ⌄

Additional items to manually check (3) — These checks are required by the baseline ⌄
[PWA Checklist](#) but are not automatically checked by Lighthouse. They do not affect your
score but it's important that you verify them manually.

Paramètres d'exécution

URL	https://jthiphineau.github.io/LaChouetteAgenceOriginal/
Heure de récupération	10 août 2021, 16h10 GMT+2
Dispositif	Moto G4 émulée
Limitation du réseau	Inconnu
Limitation du processeur	Inconnu
Canal	g / D
Agent utilisateur (hôte)	Mozilla/5.0 (X11 ; Linux x86_64) AppleWebKit/537.36 (KHTML, comme Gecko) HeadlessChrome/90.0.4430.97 Safari/537.36
Agent utilisateur (réseau)	Mozilla/5.0 (Linux ; Android 7.0 ; Moto G (4)) AppleWebKit/537.36 (KHTML, comme Gecko) Chrome/90.0.4420.0 Mobile Safari/537.36 Chrome-Lighthouse
Puissance CPU/Mémoire	774

Généré par **Lighthouse** 8.0.0 | [Déposer un problème](#)