

Rapport d'Optimisation



La Chouette Agence - Agence web basée à Lyon

2 place Sathonay 69001 Lyon

Ouvert de 9h à 18h, du lundi au vendredi

contact@lachouetteagence.com

Site non optimisé - Rapport du W3C HTML et CSS

Page d'accueil

Nu Html Checker

This tool is an ongoing experiment in better HTML checking, and its behavior remains subject to change.

Showing results for contents of text-input area

Checker input

Show ☒ source ☐ outline ☐ image map ☐ Options

Check by (default) ☒ CSS

```
<!doctype html>
<html lang="default">
  <head>
    <meta charset="utf-8">
    <meta name="keywords" content="news, google, site web, site internet, name, dorian erlis, agence design, agence design,agence design,agence design,agence design,agence design,agence design,agence design,agence design">
    <meta name="description" content="">
    <meta name="viewport" content="width=device-width, initial-scale=1.0, viewport-fit=cover">
    <link rel="stylesheet" type="image/png" href="favicon.png">

    <link rel="stylesheet" type="text/css" href="/css/bootstrap.css">
    <link rel="stylesheet" type="text/css" href="/style.css">
    <link rel="stylesheet" type="text/css" href="/css/mixins-bootstrap.css">
    <link rel="stylesheet" type="text/css" href="/css/et-1.css">
  </head>
```

Check

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

Message Filtering

- Warning:** This document appears to be written in French but the `<html>` start tag has `lang="default"`. Consider using `lang="fr"` (or variant) instead.
From line 1 column 16 to line 2 column 21
type `html=>html, lang="default">=>head`
For further guidance, consult [Detecting the social language of a page](#) and [Choosing language tags](#).
If the HTML checker has misidentified the language of the document, please [file an issue report](#) or [send a mail to report the problem](#).
- Error:** Bad value 'default' for attribute 'lang' on element '`<html>`': The language subtag 'default' is not a valid IANA language part of a language tag.
From line 1 column 16 to line 2 column 21
type `html=>html, lang="default">=>head`

Document checking completed.

Source

```
1 <!(doctype html)>
2 <html lang="Default">
```

Page Contact

- Error:** Bad value 'default' for attribute 'lang' on element '`<html>`': The language subtag 'default' is not a valid IANA language part of a language tag.
From line 1 column 16 to line 2 column 21
type `html=>html, lang="default">=>head`

- Error:** Attribute 'success-msg' not allowed on element '`<form>`' at this point.

From line 83 column 5 to line 83 column 170

```
<form id="form_1" novalidate success-msg="Your message has been sent." fail-msg="Sorry it seems that our mail server is not responding. Sorry for the inconvenience!">
```

Attributes for element '`<form>`':

Global attributes

`accept-charset` — Character encodings to use for `<form>` submission

`action` — URL to use for `<form>` submission

`autocomplete` — Default setting for autofill feature for controls in the form

`enctype` — Entry list encoding type to use for `<form>` submission

`method` — Variant to use for `<form>` submission

`name` — Name of form to use in the document's forms API

`novalidate` — Bypass form control validation for `<form>` submission

`target` — Browser window for `<form>` submission

`xml`

- Error:** Attribute 'fail-msg' not allowed on element '`<form>`' at this point.

From line 83 column 5 to line 83 column 170

```
<form id="form_1" novalidate success-msg="Your message has been sent." fail-msg="Sorry it seems that our mail server is not responding. Sorry for the inconvenience!">
```

Attributes for element '`<form>`':

Global attributes

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`method` — Variant to use for `<form>` submission

`name` — Name of form to use in the document's forms API

`novalidate` — Bypass form control validation for `<form>` submission

`target` — Browser window for `<form>` submission

`xml`

Document checking completed.

Source

```
1 <!doctype html>
```

Page style.css

Résultats de la validation W3C CSS de TextArea (CSS niveau 3 + SVG)

Désolé ! Les erreurs suivantes ont été trouvées : (8)

URI : TextArea

851	La propriété de media <code>min-device-width</code> est déconseillée. Pour plus d'information, regardez la section "Deprecated Media Features" dans la version actuelle de la spécification Media Queries.
851	La propriété de media <code>max-device-width</code> est déconseillée. Pour plus d'information, regardez la section "Deprecated Media Features" dans la version actuelle de la spécification Media Queries.
857	La propriété de media <code>min-device-width</code> est déconseillée. Pour plus d'information, regardez la section "Deprecated Media Features" dans la version actuelle de la spécification Media Queries.
857	La propriété de media <code>max-device-width</code> est déconseillée. Pour plus d'information, regardez la section "Deprecated Media Features" dans la version actuelle de la spécification Media Queries.
867	Propriété erronée <code>padding-left [constant(safe-area-inset-left)]</code> n'est pas une valeur de <code>padding-left</code> [constant(safe-area-inset-left)].
877	Propriété erronée <code>padding-right [constant(safe-area-inset-right)]</code> n'est pas une valeur de <code>padding-right</code> [constant(safe-area-inset-right)].
887	Propriété erronée <code>padding-left [constant(safe-area-inset-left)]</code> n'est pas une valeur de <code>padding-left</code> [constant(safe-area-inset-left)].
888	Propriété erronée <code>padding-right [constant(safe-area-inset-right)]</code> n'est pas une valeur de <code>padding-right</code> [constant(safe-area-inset-right)].



Interested in "developing" your developer skills? In W3C's hands-on Professional Certificate Program, learn how to code the right way by creating Web sites and apps that use the latest Web standards. [Find out more!](#)

Donate and help us build better tools for a better web.

Avertissements (15)

URI : TextArea

6	La propriété <code>webkit-font-smoothing</code> est une extension propriétaire inconnue.
7	La propriété <code>ms-ime-font-smoothing</code> est une extension propriétaire inconnue.
36	La propriété <code>webkit-background-size</code> est une extension propriétaire inconnue.
36	La propriété <code>ms-background-size</code> est une extension propriétaire inconnue.
37	La propriété <code>background-size</code> est une extension propriétaire inconnue.
69	La propriété <code>webkit-background-size</code> est une extension propriétaire inconnue.
70	La propriété <code>ms-background-size</code> est une extension propriétaire inconnue.
71	La propriété <code>background-size</code> est une extension propriétaire inconnue.
371	La propriété <code>webkit-transform</code> est une extension propriétaire inconnue.
564	La propriété <code>ms-transform</code> est une extension propriétaire inconnue.

Site optimisé - Rapport du W3C Html et CSS

Page d'accueil

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Showing results for contents of text-input area

Checker Input

Show ☒ source ☐ outline ☐ image report [Options...](#)

Check by ☐ css

```
<!DOCTYPE html>

<html lang="fr">
  <head>
    <meta charset="utf-8" />
    <meta
      name="description"
      content="Agence Web design situé à Lyon spécialisé dans le conseil, le design, la conception, la refonte de site web"
    />
    <meta
      name="viewport"
      content="width=device-width, initial-scale=1.0, viewport-fit=cover"
    />
    <link rel="shortcut icon" type="image/jpg" href="favicon.jpg" />
    <link rel="stylesheet" type="text/css" href="./css/bootstrap.css" />
```

[Check](#)

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

[Message Filtering](#)

Document checking completed. No errors or warnings to show.

Source

```
1. <!DOCTYPE html>↵
2. ↵
3. <html lang="fr">↵
4. <head>↵
5.   <meta charset="utf-8" />↵
6.   <meta↵
7.     name="description"↵
8.     content="Agence Web design situé à Lyon spécialisé dans le conseil, le design, la conception, la refonte de site web"↵
9.   />↵
10.  <meta↵
11.    name="viewport"↵
12.    content="width=device-width, initial-scale=1.0, viewport-fit=cover"↵
13.  />
```

Page Contact

Nu Html Checker

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Show ☒ source ☐ outline ☐ image report [Options...](#)

Check by ☐ css

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<!DOCTYPE html>

<html lang="fr">
  <head>
    <meta charset="utf-8" />
    <meta
      name="description"
      content="Agence Web design situé à Lyon spécialisé dans le conseil, le design, la conception, la refonte de site web"
    />
    <meta
      name="viewport"
      content="width=device-width, initial-scale=1.0, viewport-fit=cover"
    />
    <link rel="shortcut icon" type="image/jpg" href="favicon.jpg" />
    <link rel="stylesheet" type="text/css" href="./css/bootstrap.css" />
```

[Check](#)

Use the Message Filtering button below to hide/show particular messages, and to see total counts of errors and warnings.

[Message Filtering](#)

Document checking completed. No errors or warnings to show.

Source

```
1. <!DOCTYPE html>↵
2. ↵
3. <html lang="fr">↵
4. <head>↵
5.   <meta charset="utf-8" />↵
6.   <meta↵
7.     name="description"↵
8.     content="Agence Web design situé à Lyon spécialisé dans le conseil, le design, la conception, la refonte de site web"↵
9.   />↵
10.  <meta↵
11.    name="viewport"↵
12.    content="width=device-width, initial-scale=1.0, viewport-fit=cover"↵
13.  />
```

Page style.css

 Service de validation CSS du W3C
Résultats de la validation W3C CSS du TextArea (CSS niveau 3 + SVG)

Aller à: [Avertissements \(15\)](#) [CSS valide](#)

Résultats de la validation W3C CSS de TextArea (CSS niveau 3 + SVG)

Félicitations ! Aucun erreur trouvée.

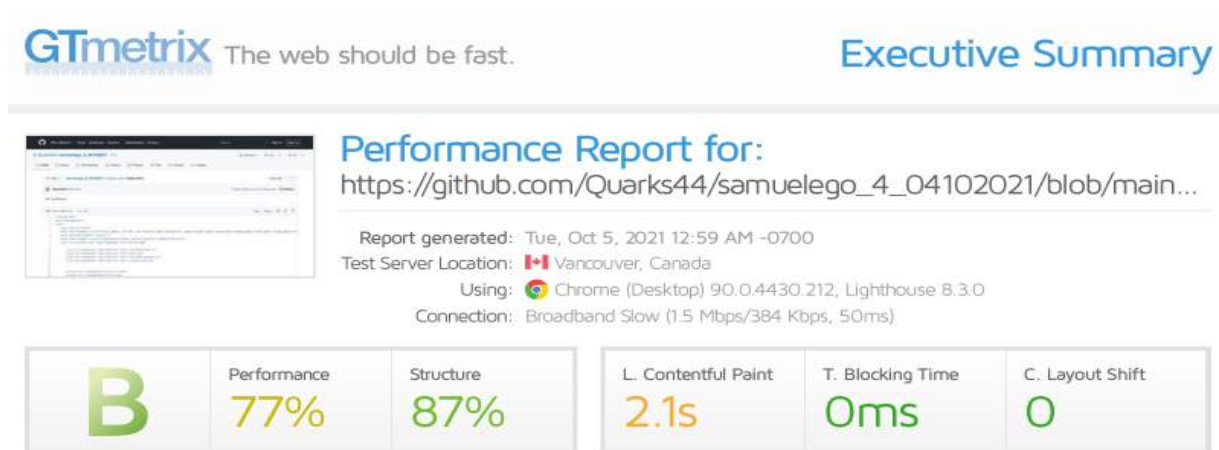
Ce document est valide conformément à la recommandation [CSS niveau 3 + SVG](#) !

Pour montrer à vos lecteurs votre souci d'interopérabilité lors de la création de cette page Web, vous pouvez afficher cette icône sur toutes les pages valides. Voici le fragment de XHTML que vous pouvez utiliser pour ajouter cette icône à votre page Web :

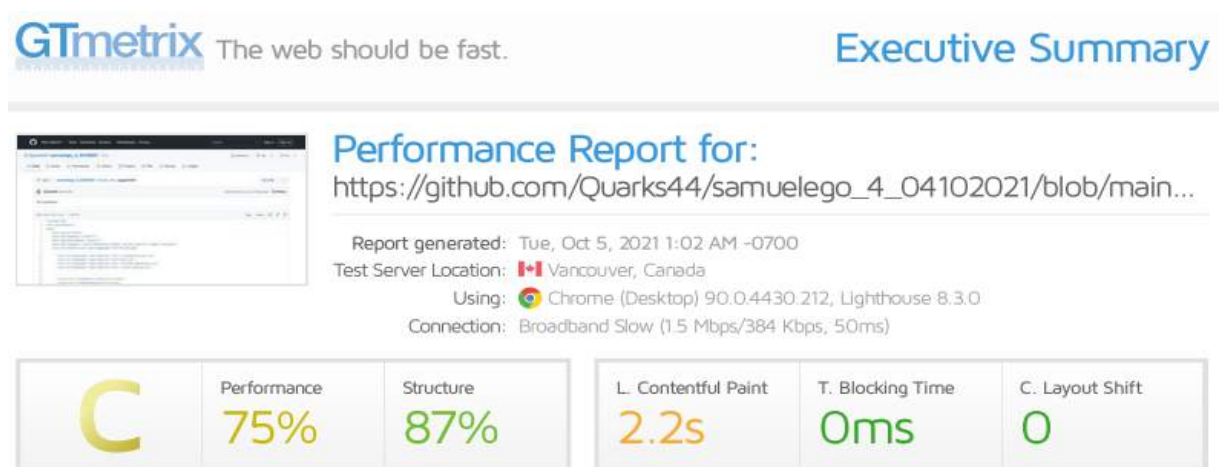
```
<?xml version="1.0" encoding="UTF-8" ?>
<img alt="W3C CSS logo" data-bbox="133 903 173 918"/>
<!--
  ca href="http://www.w3.org/css-validator/check/referer"
  -->
  <!--
  ca href="http://www.w3.org/css-validator/check/referer"
  -->
```

Performance via le site web : GT Metrix (rapport détaillé et complet en annexe)

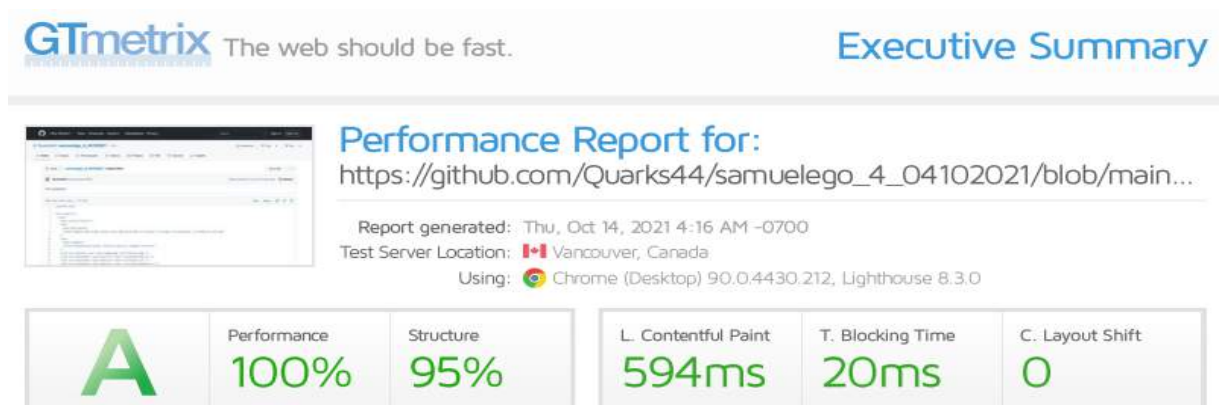
Version Non optimisé : [index.html](#)



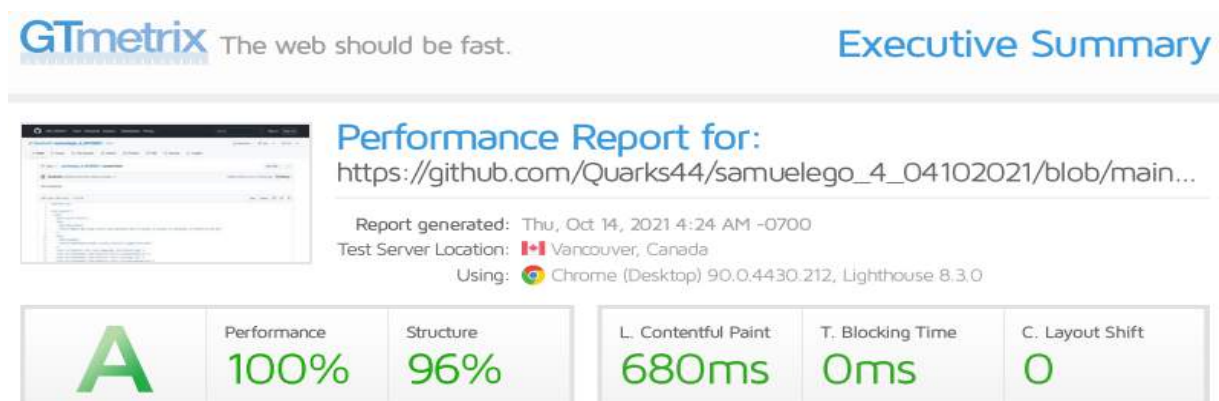
Version Non optimisé : [contact.html](#)



Version optimisée : [index.html](#)



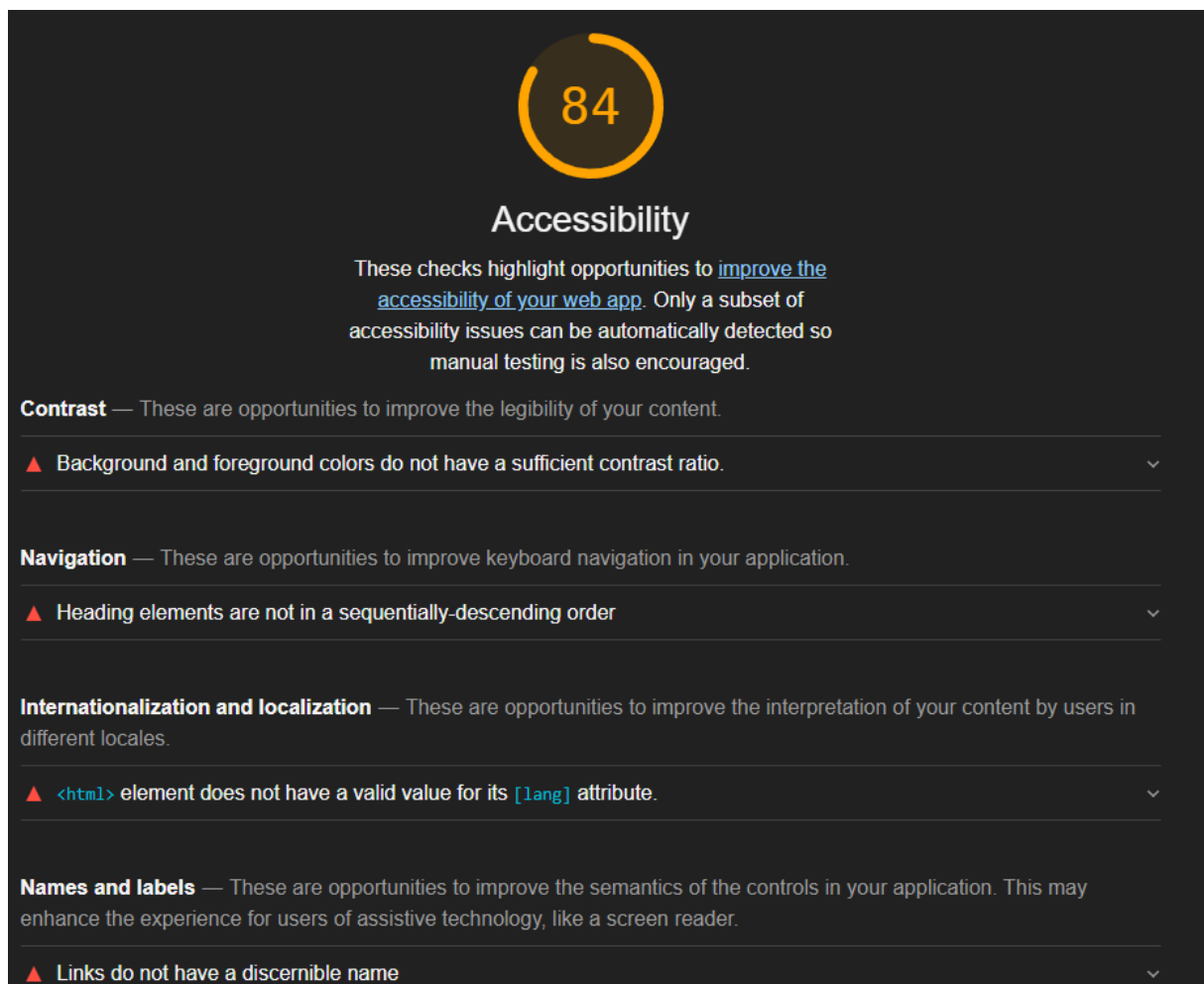
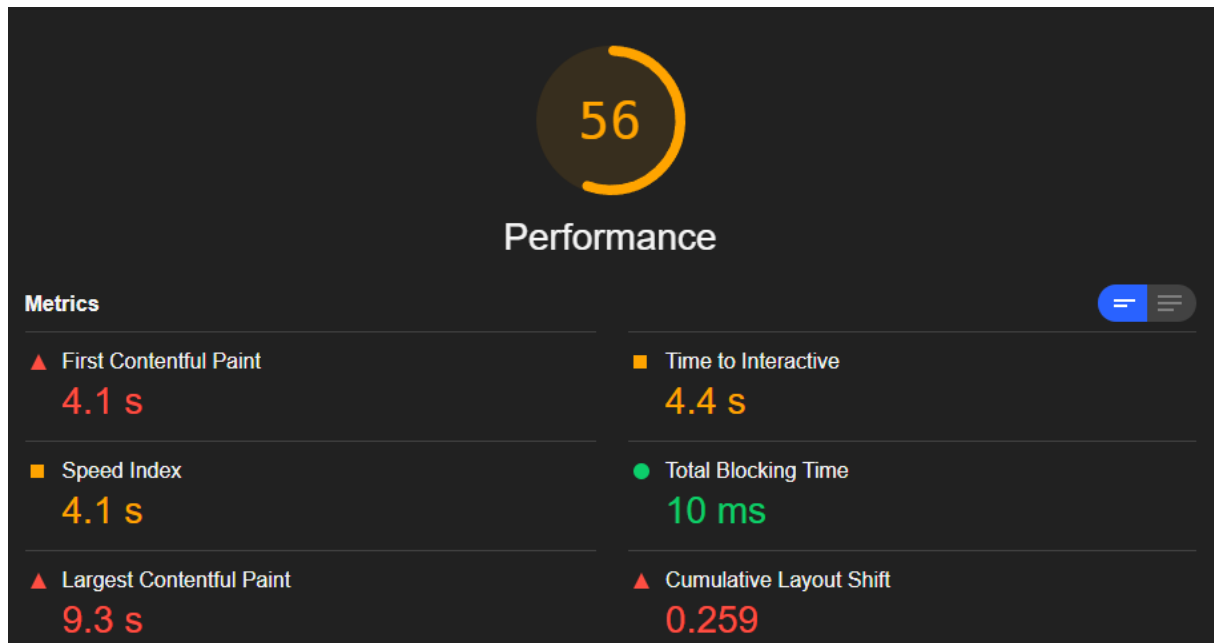
Version optimisée : [contact.html](#)



Test Audit de : Performance - Accessibilité – SEO via Lighthouse*

Lighthouse exécute une série de tests sur la page, puis génère un rapport.

Version Mobile non optimisé





SEO

These checks ensure that your page is following basic search engine optimization advice. There are many additional factors Lighthouse does not score here that may affect your search ranking, including performance on [Core Web Vitals](#). [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

Version Mobile optimisé



Performance

Metrics

■ First Contentful Paint

2.3 s

● Time to Interactive

2.3 s

● Speed Index

2.3 s

● Total Blocking Time

0 ms

■ Largest Contentful Paint

3.2 s

● Cumulative Layout Shift

0



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.

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](#).



SEO

These checks ensure that your page is following basic search engine optimization advice. There are many additional factors Lighthouse does not score here that may affect your search ranking, including performance on [Core Web Vitals](#). [Learn more](#).

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

Version Desktop non optimisé



Performance

Metrics

● First Contentful Paint
0.8 s

● Speed Index
0.8 s

▲ Largest Contentful Paint
6.7 s

● Time to Interactive
0.8 s

● Total Blocking Time
0 ms

■ Cumulative Layout Shift
0.153



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 ▾



SEO

These checks ensure that your page is following basic search engine optimization advice. There are many additional factors Lighthouse does not score here that may affect your search ranking, including performance on [Core Web Vitals](#). [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.** ▾

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



Performance



Accessibility



SEO

▲ 0–49 ■ 50–89 ● 90–100



Performance

Metrics



● First Contentful Paint

0.5 s

● Time to Interactive

0.5 s

● Speed Index

0.5 s

● Total Blocking Time

0 ms

● Largest Contentful Paint

0.7 s

● Cumulative Layout Shift

0

Rapport AUDIT SEO détaillé

(voir tableau AUDIT SEO pour plus de detail)

Action recommandée :

1. Remplacer « default » par « fr »
2. Supprimer la balise
3. Intégrer des mots clés et une courte description du site
4. Ajouter un titre pour le site

```
<!doctype html>
<html lang="default"> 1
<head>
  <meta charset="utf-8">
  2 <meta name="keywords" content="seo, google, site web, site internet, agence design paris, agence design, agence design,agence design,agence design,agence design,agence design,agence des
  3 <meta name="description" content="">
  <meta name="viewport" content="width=device-width, initial-scale=1.0, viewport-fit=cover">
  <link rel="shortcut icon" type="image/png" href="favicon.jpg">

  <link rel="stylesheet" type="text/css" href="/css/bootstrap.css">
  <link rel="stylesheet" type="text/css" href="style.css">
  <link rel="stylesheet" type="text/css" href="/css/font-awesome.css">
  <link rel="stylesheet" type="text/css" href="/css/et-line.css">

  <script src="/js/jquery-2.1.0.js"></script>
  <script src="/js/bootstrap.js"></script>
  <script src="/js/blocs.js"></script>
  <script src="/js/jquery.touchSwipe.js" defer></script>
  <script src="/js/gmaps.js"></script>

  4 <title></title>
```

Optimisation

```
<!DOCTYPE html>
<html lang="fr">
  <head>
    <meta charset="UTF-8" />
    <meta name="viewport" content="width=device-width, initial-scale=1.0" />
    <meta
      name="description"
      content="Agence Web design situé à Lyon spécialisé dans le conseil, le design, la conception et la refonte de site web"
    />
    <title>La Chouette Agence</title>
```

5. Ajouter lien fonctionnel vers le compte de l'entreprise

```
<div class="row no-gutters social">
  <div class="col-sm-3">
    <div class="text-center">
      <a class="social" href="index.html"><span class="fa fa-twitter icon-md"></span></a>
    </div>
  </div>
  <div class="col-sm-3">
    <div class="text-center">
      <a class="social" href="index.html"><span class="fa fa-facebook icon-md"></span></a>
    </div>
  </div>
  <div class="col-sm-3">
    <div class="text-center">
      <a class="social" href="index.html"><span class="fa fa-dribbble icon-md"></span></a>
    </div>
  </div>
  <div class="col-sm-3">
    <div class="text-center">
      <a class="social" href="index.html"><span class="fa fa-instagram icon-md"></span></a>
    </div>
  </div>
  <div class="keywords" style="color:#f3976c">Agence web à paris, stratégie web, web design, illustrations, design de site web, site web, web, internet, site internet, site</div>
</div>
```

Optimisation

```
<div class="col-sm-12 social">
  <div class="col-sm-3">
    <div class="text-center social">
      <a href="https://twitter.com"
        aria-label="Lien vers le compte twitter" > <i class="fa fa-twitter icon-md"></i> </a></div>
    </div>
    <div class="col-sm-3">
      <div class="text-center social">
        <a href="https://fr-fr.facebook.com"
          aria-label="Lien vers le compte facebook" > <i class="fa fa-facebook icon-md"></i> </a></div>
      </div>
    <div class="col-sm-3">
      <div class="text-center social">
        <a href="https://dribbble.com/"
          aria-label="Lien vers le compte dribbble " > <i class="fa fa-dribbble icon-md"></i> </a></div>
      </div>
    <div class="col-sm-3">
      <div class="text-center social">
        <a href="https://www.instagram.com/"
          aria-label="Lien vers le compte instagram" > <i class="fa fa-instagram icon-md"></i> </a></div>
      </div>
    </div>
  </div>
```

Liens fonctionnels

6. Hiérarchiser les balise h1 puis h2 etc

```
<div class="text-center hero-bloc-text tc-white">La Chouette Agence </h1>
<div class="text-center">
  <a href="contact.html" class=" btn btn-lg btn-clean btn-rd cta-hero btn-atomic-tangerine " id="cta-hero"
  >Contact</a>
</div></div></div></div>
</section>
<!-- bloc-1-presentation END -->
<main>
  <!-- bloc-2-services -->
  <section class="bloc bgc-white l-bloc" id="bloc-2-services">
    <div class="container bloc-md">
      <div class="row">
        <div class="col-sm-12 text-center">
          <h2>La Chouette Agence est une agence de web design qui <strong>aide les entreprises à devenir attractives et visible</strong> sur internet !</h2>
        </div></div><div class="row voffset-lg text-center">
          <article class="col-sm-4">
            <div class="img-md text-center">
              </div>
              <h3 class="img-md text-center"> <strong>Web design</strong> </h3>
              <p class="img-md text-center"> Que vous ayez un site web qui a besoin d'un rafraichissement ou que vous partiez de zéro, laissez-nous vous réaliser
              <strong>un design</strong> dont vous serez fier.</p>
            </article>
            <article class="col-sm-4">
              <div class="text-center">
                </div>
                <h3 class="img-md text-center"> <strong>Stratégie</strong></h3>
              <p class="text-center">
```

Balises hiérarchisées

Optimisation

```
<div class="text-center hero-bloc-text tc-white">La Chouette Agence </h1>
<div class="text-center">
  <a href="contact.html" class=" btn btn-lg btn-clean btn-rd cta-hero btn-atomic-tangerine " id="cta-hero"
  >Contact</a>
</div></div></div></div>
</section>
<!-- bloc-1-presentation END -->
<main>
  <!-- bloc-2-services -->
  <section class="bloc bgc-white l-bloc" id="bloc-2-services">
    <div class="container bloc-md">
      <div class="row">
        <div class="col-sm-12 text-center">
          <h2>La Chouette Agence est une agence de web design qui <strong>aide les entreprises à devenir attractives et visible</strong> sur internet !</h2>
        </div></div><div class="row voffset-lg text-center">
          <article class="col-sm-4">
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              <strong>un design</strong> dont vous serez fier.</p>
            </article>
            <article class="col-sm-4">
              <div class="text-center">
                </div>
                <h3 class="img-md text-center"> <strong>Stratégie</strong></h3>
              <p class="text-center">
```

Balises hiérarchisées

7. Réduire la taille des images mais pas la qualité et les renommer

Nom	Type	Taille	Dimensions
image-de-presentat...	paint.net Image	6 076 Ko	1920 x 1080
la-chouette-agence...	Fichier JPG	601 Ko	1920 x 785
1	Fichier JPG	267 Ko	1003 x 1003
2	Fichier JPG	107 Ko	628 x 628
title	Fichier PNG	10 Ko	613 x 84
citation	Fichier PNG	12 Ko	562 x 148
texture-paper	Fichier PNG	94 Ko	560 x 560
title2	Fichier PNG	8 Ko	476 x 99
la-chouette-agence	Fichier PNG	27 Ko	386 x 72
4	paint.net Image	301 Ko	320 x 320
3	paint.net Image	301 Ko	320 x 320
logo	Fichier PNG	25 Ko	150 x 150
lines-h2-bg	Fichier PNG	1 Ko	100 x 100
dots-bg	Fichier PNG	2 Ko	100 x 100

Propriétés de : la-chouette-agence, ...

Général Détails

14 Fichiers, 0 Dossiers

Type : Types multiples

Emplacement : Tous dans C:\Users\Samuel\Desktop\ancien_site\img

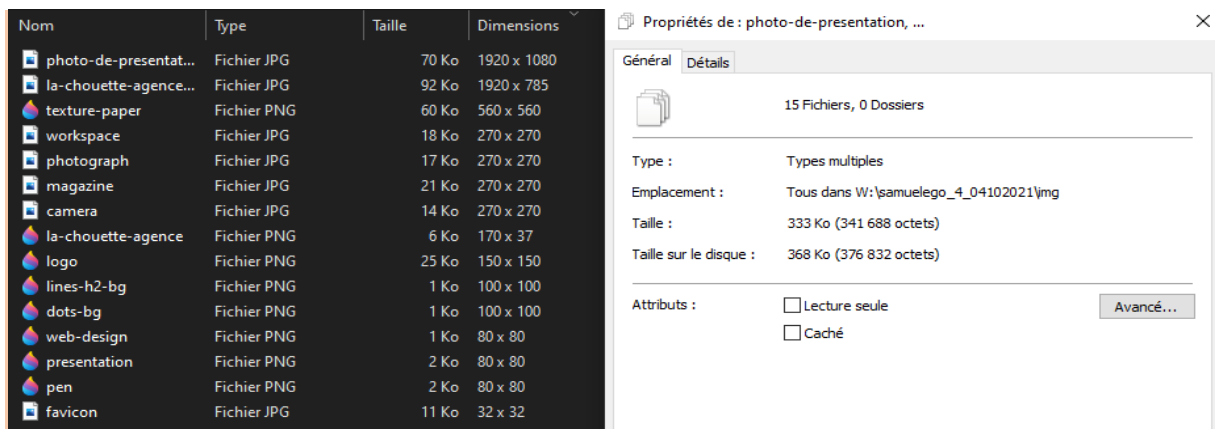
Taille : 7,64 Mo (8 011 905 octets)

Taille sur le disque : 7,67 Mo (8 044 544 octets)

Attributs : ☐ Lecture seule ☐ Caché

Avancé...

Optimisation



8. Minifier le fichier CSS

```
body {
  margin: 0;
  padding: 0;
  background: #fff;
  overflow-x: hidden;
  -webkit-font-smoothing: antialiased;
  -moz-osx-font-smoothing: grayscale;
}
a,
button {
  transition: all 0.3s ease-out;
  outline: 0 !important;
}
a:hover {
  text-decoration: none;
  cursor: pointer;
}
#page-loading-blocs-notifaction {
  position: fixed;
  top: 0;
  bottom: 0;
  width: 100%;
  z-index: 100000;
  background: #fff url(img/pageload-spinner.gif) no-repeat center center;
}
.bloc {
  width: 100%;
  clear: both;
  background: 50% 50% no-repeat;
  padding: 0 50px;
  -webkit-background-size: cover;
  -moz-background-size: cover;
  -o-background-size: cover;
  background-size: cover;
  position: relative;
}
.bloc .container {
  padding-left: 0;
  padding-right: 0;
}
```


9. Installer un cache

10.Utiliser les balises sémantique (section, footer, article,etc...)

10

Optimisation

```
<section class="bloc bgc-white l-bloc" id="bloc-2-services">
<footer class="bloc bgc-atomic-tangerine d-bloc" id="bloc-8">
```

```
<blockquote>
  <!-- élément de bloc de citation-->
  <article class="col-sm-6 portfolio">
```

11. Décrire au mieux l'image avec des mots clé si possible

```
</div>
```

```
class="img-responsive portfolio-thumb" alt="paris web design logo agence web meilleure agence, Création d'un site web pour voyageur"/></a>
```

Optimisation

```
src="./img/camera.jpg"
alt="image de plusieurs appareils photos et leurs accessoires"
class="img-responsive center-block portfolio-thumb"
```

```
src="./img/la-chouette-agence.png"
alt="logo représentant le dessin d'une chouette en noir et blanc suivi du texte : la chouette agence"
```

12. Adapter le site en mobile

"La chouette agence est une excellente agence web designers ont réussi à capturer l'essence de l'entreprise et à l'intégrer à notre site. Cela nous a permis de doubler nos ventes en ligne à Lyon"
Maxime Guibard, PDG de À vos fourchettes

La chouette agence - Agence web basée à Lyon.



Optimisation

La Chouette Agence - Agence web basée à Lyon

2 place Sathonay 69001 Lyon
Ouvert de 9h à 18h, du lundi au vendredi
contact@lachouetteagence.com



"La Chouette Agence est une excellente **agence web** !

Les web designers ont réussi à capturer l'essence de notre entreprise et à l'intégrer à notre site. Cela nous a aidé à doubler nos ventes en ligne à Lyon."

—Maxime Guibard, PDG de À vos fourchettes

13. Supprimer les lignes de code correspondante

Very small text

Text is very small.

REFERENCE CODE

14. Remplacer les images par du texte

img 613 x 84

ACCESSIBILITY

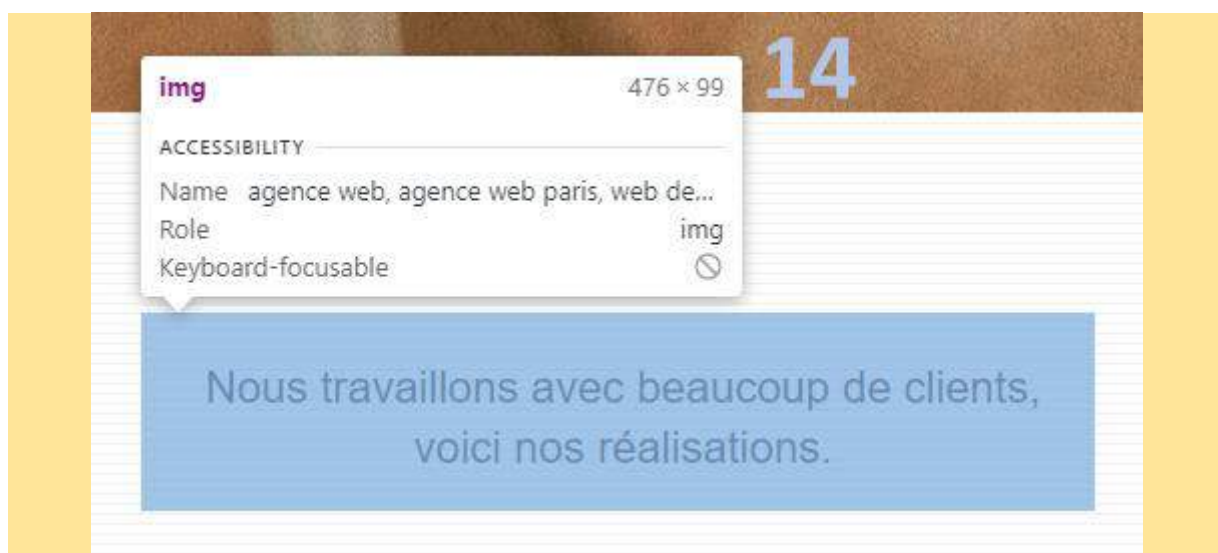
Name agence web, agence web paris, web de...

Role img

Keyboard-focusable

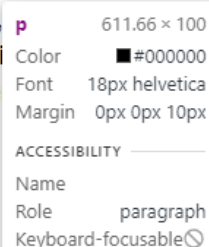
14

La chouette agence est une agence de web design qui aide les entreprises à devenir attractives et visibles sur Internet.



Optimisation

Que vous ayez un site web qui a besoin d'un rafraîchissement ou que vous partiez de zéro, nous réaliser **un design** qui vous satisfera.



Plutôt que de suggérer des designs à la mode, nous travaillerons avec vous pour **vos objectifs commerciaux** afin de vous proposer le meilleur design possible.

Un bon design r bonnes **illustrations** notre équipe de graphistes pour donner à vos réalisations une finale d'exception.

"La Chouette Agence est une excellente **agence web** ! Les web designers ont réussi à capturer l'essence de notre entreprise et à l'intégrer à notre site. Cela nous a aidé à doubler nos ventes en ligne à Lyon."

—Maxime Guibard, PDG de À vos fourchettes



15.Adapter le contraste

Brie

Very low contrast

Very low contrast between text and background colors.

REFERENCE

CODE



ENVOYER

contact@lachouetteagence.com
2 place Sathonay 69001 Lyon
Ouvert de 9h à 18h, du lundi au vendredi

Very low contrast

Very low contrast between text and background colors.

REFERENCE

CODE



Prêt pour redonner vie à votre projet ?

Contactez notre équipe !

Optimisation

ENVOYER



Prêt pour redonner vie à votre projet ?
Contactez notre équipe !

16. **Remplacer** le lien de navigation "page2" par un autre libelé (contact) et **réadapter** le contenu

Nom :
Adresse email :
Comment nous avez-vous connu ?
Brief de votre projet (Ajoutez autant de détails que nécessaire)

ENVOYER

contact@lachouetteagence.com
2 place Solenne 33000 Laune
Ouvert de 9h à 18h du lundi au vendredi

Optimisation

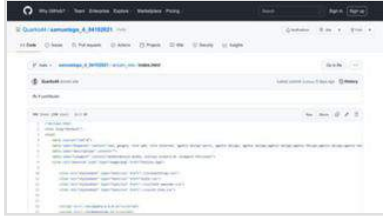
Parlons Webdesign !

Nous sommes ravis que vous souhaitiez collaborer avec notre agence.
Parlez-nous de votre projet en complétant le formulaire ci-dessous.

Nom :
Nom
Adresse mail :
mail
Comment nous avez-vous connu ?
Où est-ce ?
Brief de votre projet (Ajoutez autant de détails que nécessaire)
Message

Annexe

Tableau GTmetrix complet et détaillé



Performance Report for: https://github.com/Quarks44/samuelego_4_04102021/blob/main...

Report generated: Tue, Oct 5, 2021 12:59 AM -0700
 Test Server Location: Vancouver, Canada
 Using: Chrome (Desktop) 90.0.4430.212, Lighthouse 8.3.0
 Connection: Broadband Slow (1.5 Mbps/384 Kbps, 50ms)

B	Performance 77%	Structure 87%	L. Contentful Paint 2.1s	T. Blocking Time 0ms	C. Layout Shift 0
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Top Issues

IMPACT	AUDIT	
High	Eliminate render-blocking resources	Potential savings of 890ms
Med-High	Avoid an excessive DOM size	3,022 elements
Med-Low	Reduce unused CSS	Potential savings of 101KB
Low	Reduce unused JavaScript	Potential savings of 97.6KB
Low	Use a Content Delivery Network (CDN)	1 resource found

Page Details



Total Page Size - 364KB



Total Page Requests - 31



HTML
 JS
 CSS
 IMG
 Video
 Font
 Other

How does this affect me?

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As if you didn't need more incentive, **Google has announced that they are using page speed in their ranking algorithm.**

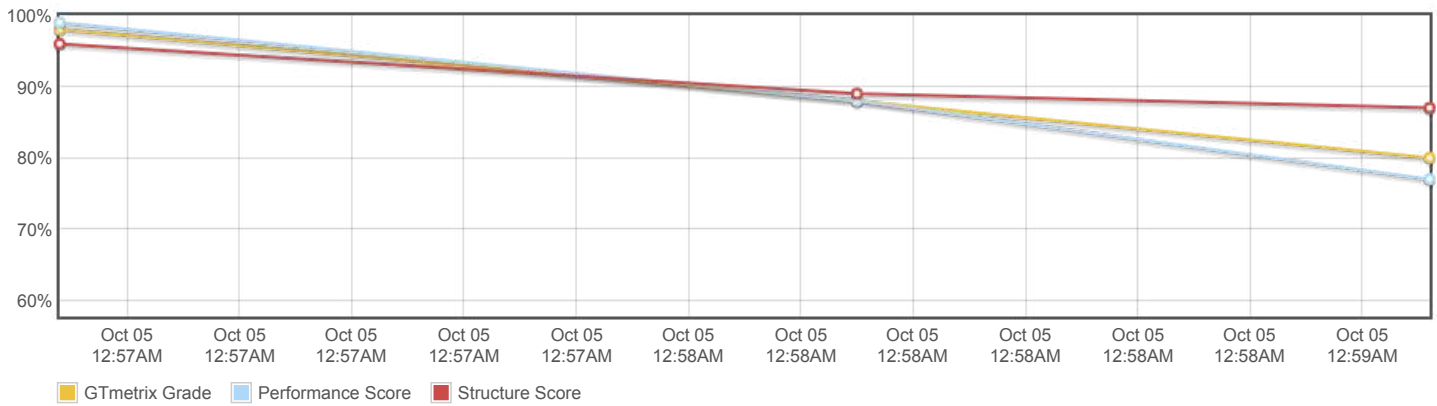
About GTmetrix

CARBON60
THE MANAGED CLOUD COMPANY

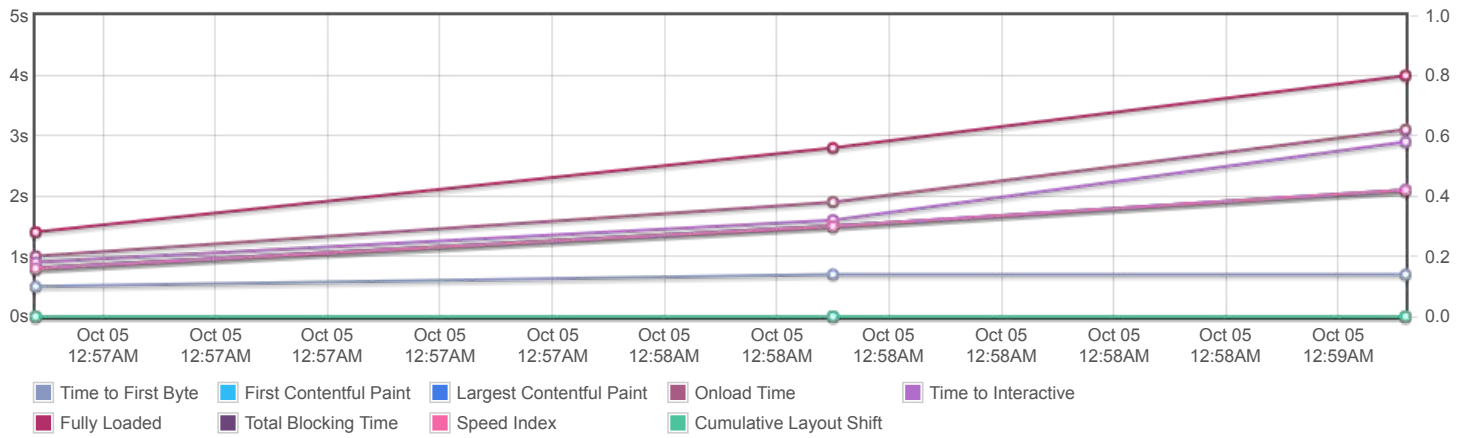
GTmetrix is developed by the good folks at **Carbon60**, a Canadian hosting company with over 25 years experience in web technology.

<https://carbon60.com/>

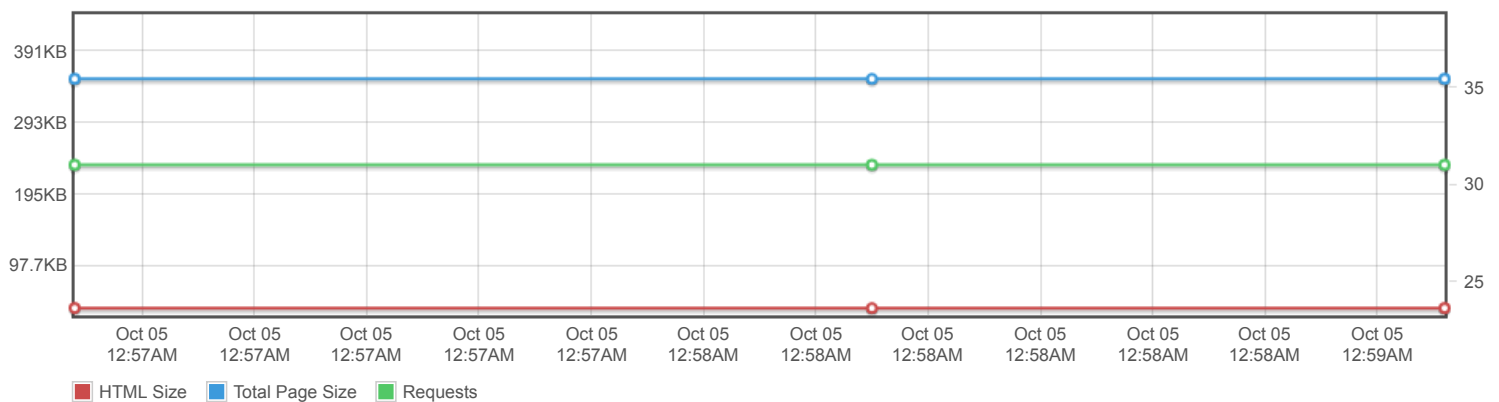
Page scores



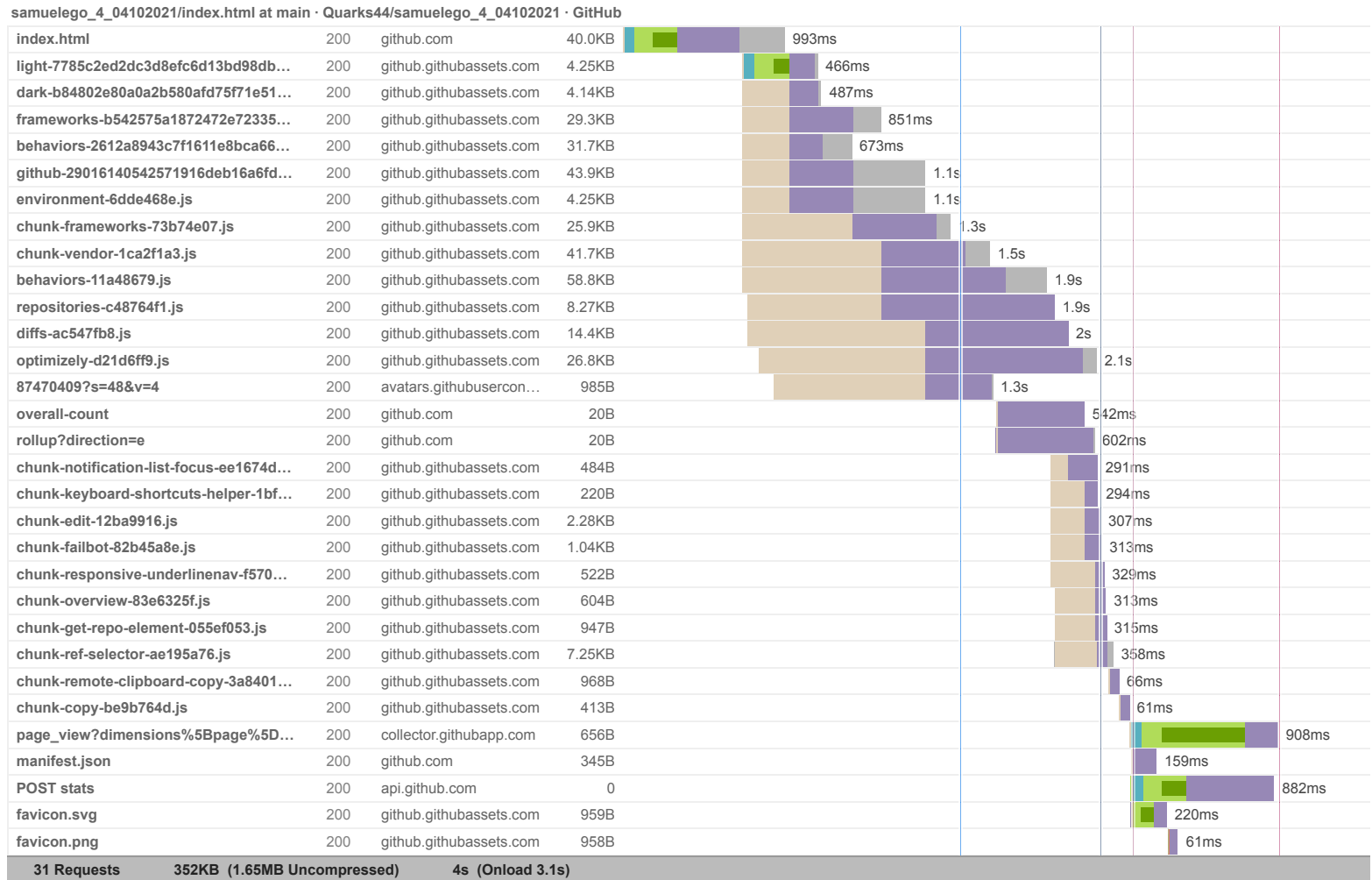
Page metrics

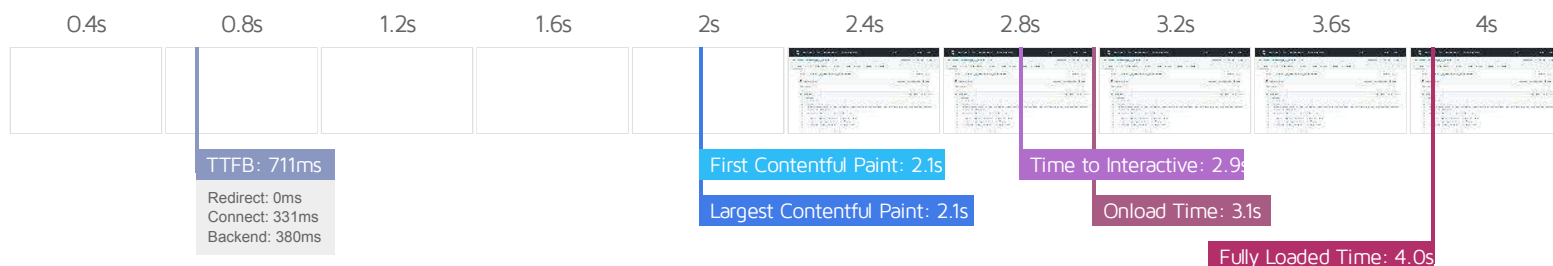


Page sizes and request counts



The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.





Performance Metrics

First Contentful Paint How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.	Much longer than recommended 2.1s	Time to Interactive How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.	OK, but consider improvement 2.9s
Speed Index How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.	Longer than recommended 2.1s	Total Blocking Time How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.	Good - Nothing to do here 0ms
Largest Contentful Paint How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.	Longer than recommended 2.1s	Cumulative Layout Shift How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.	Good - Nothing to do here 0

Browser Timings

Redirect	0ms	Connect	331ms	Backend	380ms
TTFB	711ms	DOM Int.	998ms	First Paint	2.1s
DOM Loaded	2.9s	Onload	3.1s	Fully Loaded	4.0s

IMPACT	AUDIT	
High	Eliminate render-blocking resources	Potential savings of 890ms
Med-High	Avoid an excessive DOM size	3,022 elements
Med-Low	Reduce unused CSS	Potential savings of 101KB
Low	Reduce unused JavaScript	Potential savings of 97.6KB
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Avoid chaining critical requests	5 chains found
Low	Avoid enormous network payloads	Total size was 364KB
Low	Serve static assets with an efficient cache policy	Potential savings of 1.42KB
Low	Avoid long main-thread tasks	1 long task found
Low	Reduce JavaScript execution time	45ms spent executing JavaScript
Low	Reduce initial server response time	Root document took 380ms
Low	Avoid serving legacy JavaScript to modern browsers	Potential savings of 69B
Low	Avoid large layout shifts	4 elements found
N/A	Largest Contentful Paint element	1 element found
N/A	Minimize main-thread work	Main-thread busy for 498ms
N/A	User Timing marks and measures	
N/A	Reduce the impact of third-party code	



Performance Report for: https://github.com/Quarks44/samuelego_4_04102021/blob/main...

Report generated: Tue, Oct 5, 2021 1:02 AM -0700
 Test Server Location: Vancouver, Canada
 Using: Chrome (Desktop) 90.0.4430.212, Lighthouse 8.3.0
 Connection: Broadband Slow (1.5 Mbps/384 Kbps, 50ms)

	Performance 75%	Structure 87%	L. Contentful Paint 2.2s	T. Blocking Time 0ms	C. Layout Shift 0
--	---------------------------	-------------------------	------------------------------------	--------------------------------	-----------------------------

Top Issues

IMPACT	AUDIT	
High	Eliminate render-blocking resources	Potential savings of 989ms
Med	Avoid an excessive DOM size	1,842 elements
Med-Low	Reduce unused CSS	Potential savings of 101KB
Med-Low	Reduce unused JavaScript	Potential savings of 98KB
Low	Use a Content Delivery Network (CDN)	1 resource found

Page Details



Total Page Size - 361KB



Total Page Requests - 31



HTML
 JS
 CSS
 IMG
 Video
 Font
 Other

How does this affect me?

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As if you didn't need more incentive, **Google has announced that they are using page speed in their ranking algorithm.**

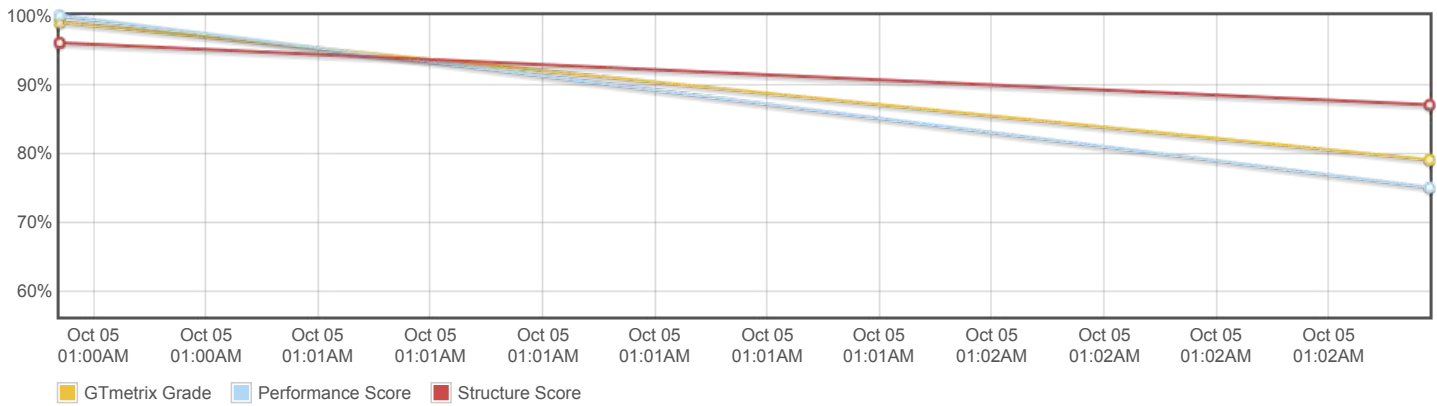
About GTmetrix

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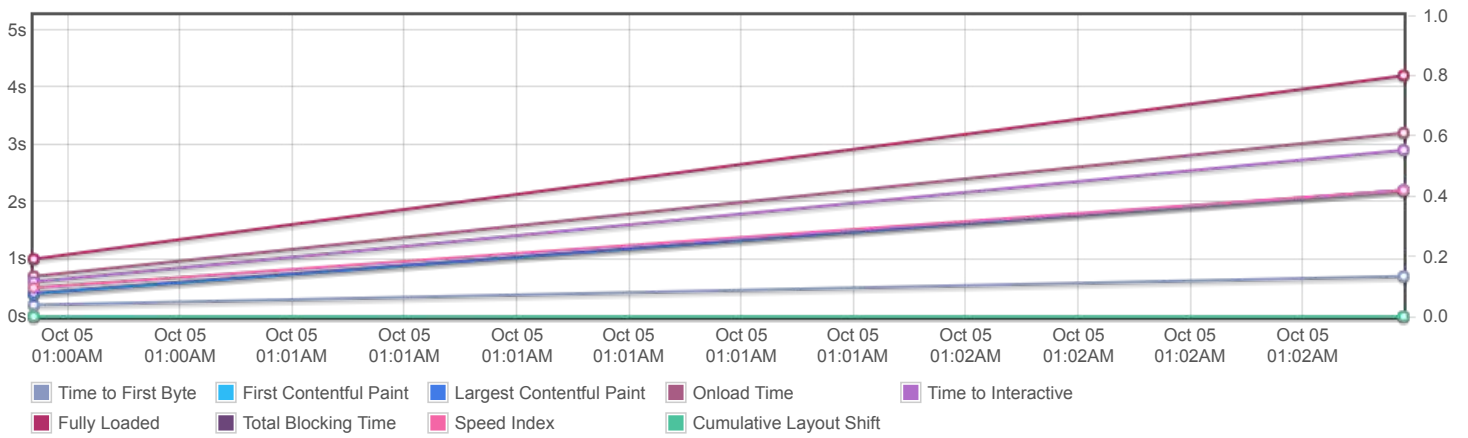
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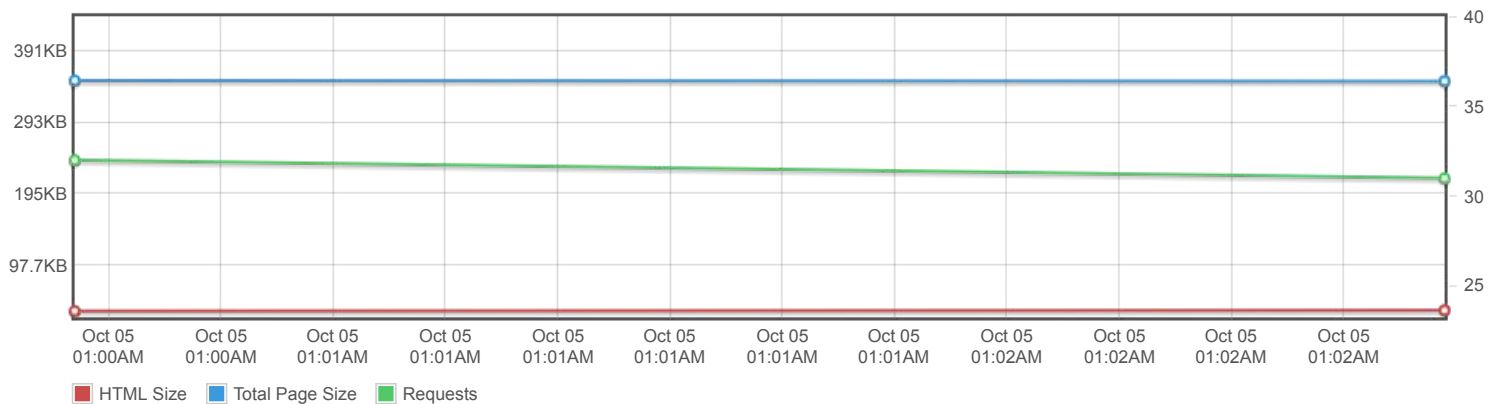
Page scores



Page metrics

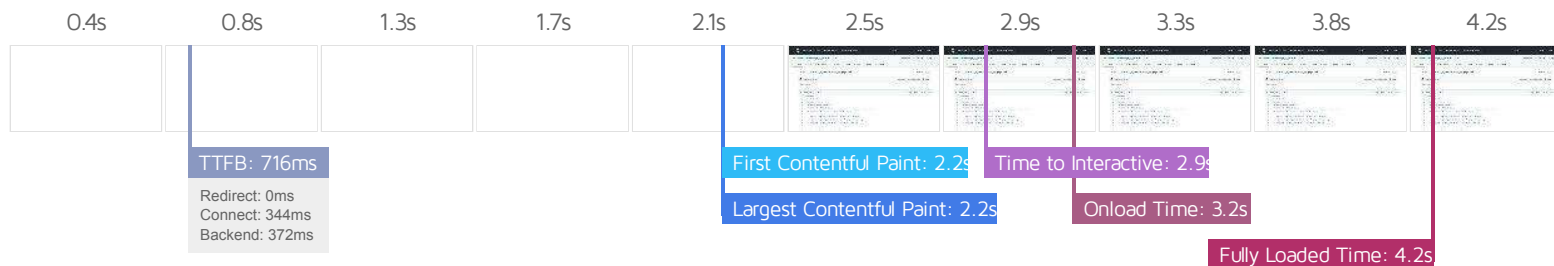


Page sizes and request counts



The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.





Performance Metrics

First Contentful Paint How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.	Much longer than recommended 2.2s	Time to Interactive How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.	OK, but consider improvement 2.9s
Speed Index How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.	Longer than recommended 2.2s	Total Blocking Time How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.	Good - Nothing to do here 0ms
Largest Contentful Paint How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.	Longer than recommended 2.2s	Cumulative Layout Shift How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.	Good - Nothing to do here 0

Browser Timings

Redirect	0ms	Connect	344ms	Backend	372ms
TTFB	716ms	DOM Int.	976ms	First Paint	2.2s
DOM Loaded	2.9s	Onload	3.2s	Fully Loaded	4.2s

IMPACT	AUDIT	
High	Eliminate render-blocking resources	Potential savings of 989ms
Med	Avoid an excessive DOM size	1,842 elements
Med-Low	Reduce unused CSS	Potential savings of 101KB
Med-Low	Reduce unused JavaScript	Potential savings of 98KB
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Avoid chaining critical requests	5 chains found
Low	Avoid long main-thread tasks	1 long task found
Low	Avoid enormous network payloads	Total size was 361KB
Low	Serve static assets with an efficient cache policy	Potential savings of 1.42KB
Low	Reduce JavaScript execution time	38ms spent executing JavaScript
Low	Reduce initial server response time	Root document took 371ms
Low	Avoid serving legacy JavaScript to modern browsers	Potential savings of 70B
Low	Avoid large layout shifts	4 elements found
N/A	Largest Contentful Paint element	1 element found
N/A	Minimize main-thread work	Main-thread busy for 535ms
N/A	User Timing marks and measures	
N/A	Reduce the impact of third-party code	



Performance Report for: https://github.com/Quarks44/samuelego_4_04102021/blob/main...

Report generated: Thu, Oct 14, 2021 4:16 AM -0700
Test Server Location: Vancouver, Canada
Using: Chrome (Desktop) 90.0.4430.212, Lighthouse 8.3.0

A	Performance 100%	Structure 95%	L. Contentful Paint 594ms	T. Blocking Time 20ms	C. Layout Shift 0
----------	----------------------------	-------------------------	-------------------------------------	---------------------------------	-----------------------------

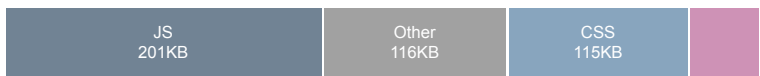
Top Issues

IMPACT	AUDIT	
Med-High	Avoid an excessive DOM size	3,275 elements
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Eliminate render-blocking resources	Potential savings of 33ms
Low	Reduce unused CSS	Potential savings of 101KB
Low	Reduce unused JavaScript	Potential savings of 99KB

Page Details



Total Page Size - 478KB



Total Page Requests - 32



HTML JS CSS IMG Video Font Other

How does this affect me?

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About GTmetrix

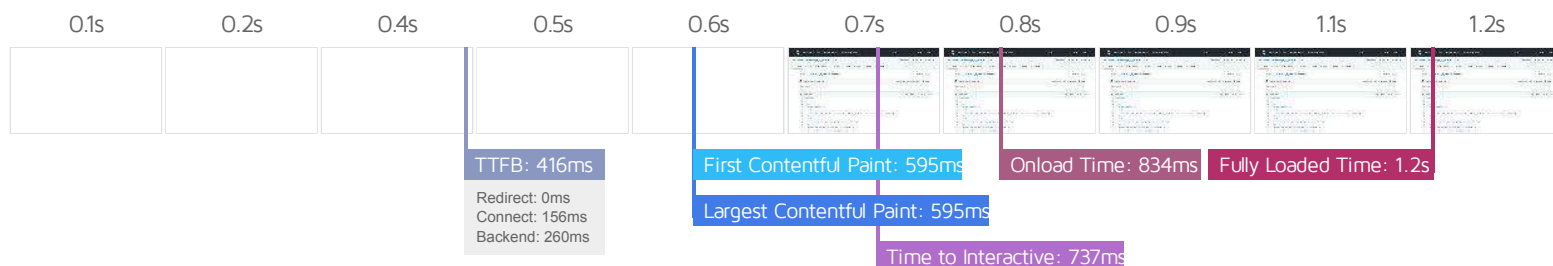
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The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.





Performance Metrics

First Contentful Paint How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.	Good - Nothing to do here 594ms	Time to Interactive How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.	Good - Nothing to do here 737ms
Speed Index How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.	Good - Nothing to do here 618ms	Total Blocking Time How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.	Good - Nothing to do here 20ms
Largest Contentful Paint How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.	Good - Nothing to do here 594ms	Cumulative Layout Shift How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.	Good - Nothing to do here 0

Browser Timings

Redirect	0ms	Connect	156ms	Backend	260ms
TTFB	416ms	First Paint	595ms	DOM Int.	668ms
DOM Loaded	727ms	Onload	834ms	Fully Loaded	1.2s

IMPACT	AUDIT	
Med-High	Avoid an excessive DOM size	3,275 elements
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Eliminate render-blocking resources	Potential savings of 33ms
Low	Reduce unused CSS	Potential savings of 101KB
Low	Reduce unused JavaScript	Potential savings of 99KB
Low	Avoid enormous network payloads	Total size was 478KB
Low	Serve static assets with an efficient cache policy	Potential savings of 1.42KB
Low	Avoid long main-thread tasks	2 long tasks found
Low	Reduce JavaScript execution time	51ms spent executing JavaScript
Low	Reduce initial server response time	Root document took 259ms
Low	Avoid serving legacy JavaScript to modern browsers	Potential savings of 69B
Low	Avoid large layout shifts	3 elements found
Low	Avoid chaining critical requests	5 chains found
N/A	Largest Contentful Paint element	1 element found
N/A	Minimize main-thread work	Main-thread busy for 477ms
N/A	User Timing marks and measures	
N/A	Reduce the impact of third-party code	



Performance Report for: https://github.com/Quarks44/samuelego_4_04102021/blob/main...

Report generated: Thu, Oct 14, 2021 4:24 AM -0700
Test Server Location: Vancouver, Canada
Using: Chrome (Desktop) 90.0.4430.212, Lighthouse 8.3.0

A	Performance 100%	Structure 96%	L. Contentful Paint 680ms	T. Blocking Time 0ms	C. Layout Shift 0
----------	----------------------------	-------------------------	-------------------------------------	--------------------------------	-----------------------------

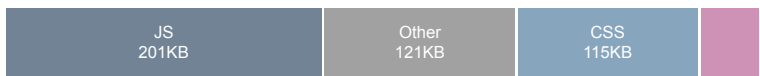
Top Issues

IMPACT	AUDIT	
Med	Avoid an excessive DOM size	1,990 elements
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Reduce unused CSS	Potential savings of 101KB
Low	Reduce unused JavaScript	Potential savings of 99KB
Low	Avoid enormous network payloads	Total size was 476KB

Page Details



Total Page Size - 476KB



Total Page Requests - 33



HTML JS CSS IMG Video Font Other

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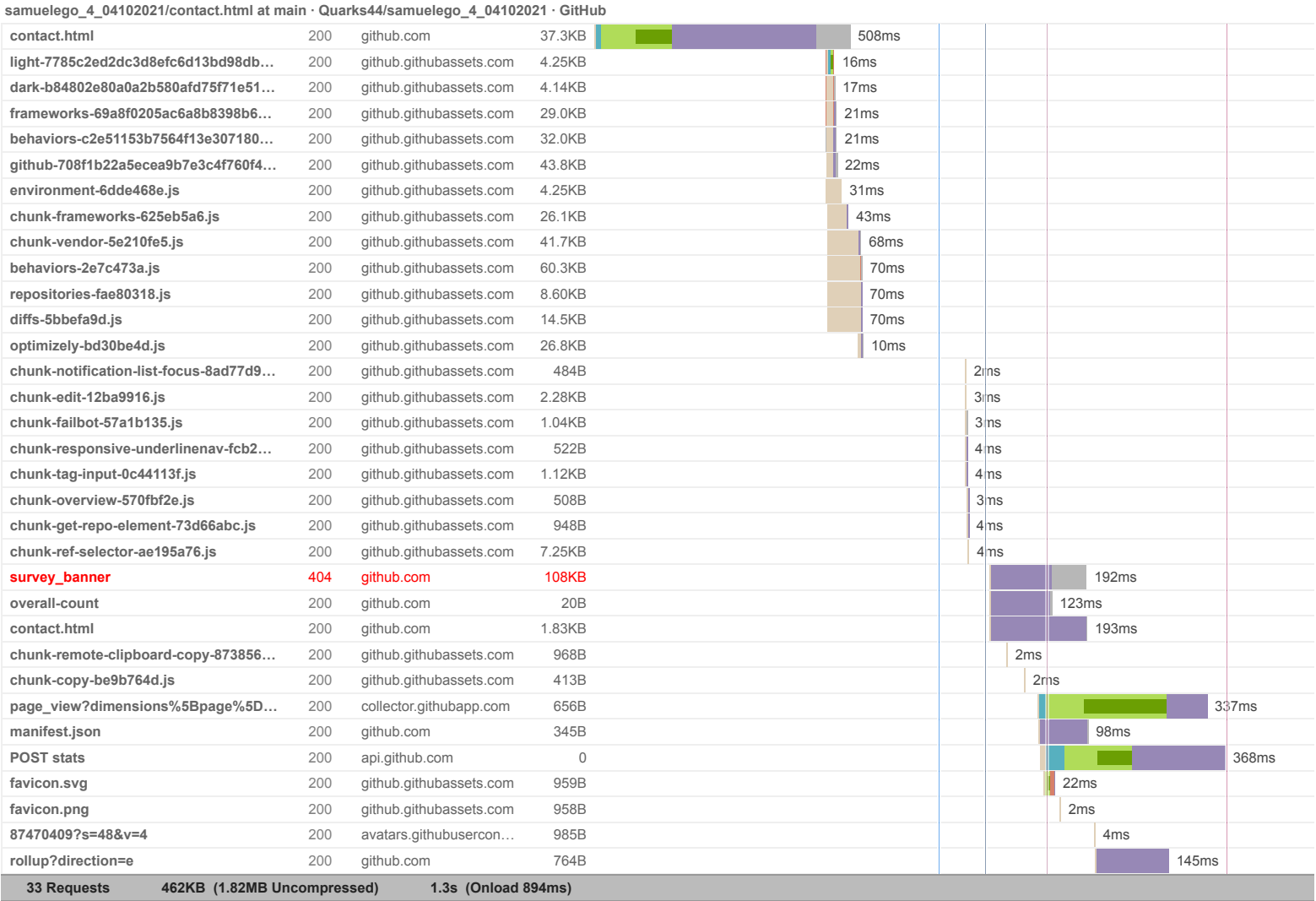
About GTmetrix

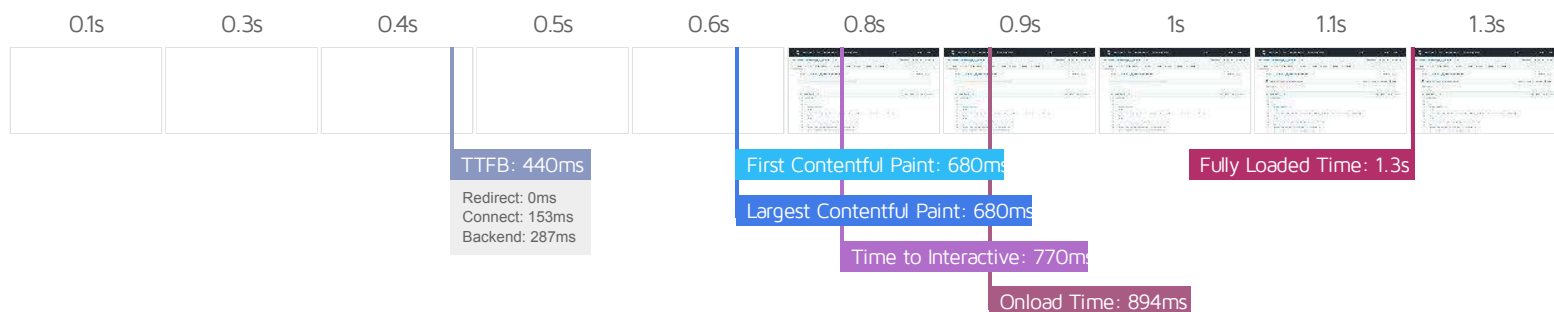
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The waterfall chart displays the loading behaviour of your site in your selected browser. It can be used to discover simple issues such as 404's or more complex issues such as external resources blocking page rendering.





Performance Metrics

First Contentful Paint

How quickly content like text or images are painted onto your page. A good user experience is 0.9s or less.

Good - Nothing to do here

680ms

Time to Interactive

How long it takes for your page to become fully interactive. A good user experience is 2.5s or less.

Good - Nothing to do here

769ms

Speed Index

How quickly the contents of your page are visibly populated. A good user experience is 1.3s or less.

Good - Nothing to do here

724ms

Total Blocking Time

How much time is blocked by scripts during your page loading process. A good user experience is 150ms or less.

Good - Nothing to do here

0ms

Largest Contentful Paint

How long it takes for the largest element of content (e.g. a hero image) to be painted on your page. A good user experience is 1.2s or less.

Good - Nothing to do here

680ms

Cumulative Layout Shift

How much your page's layout shifts as it loads. A good user experience is a score of 0.1 or less.

Good - Nothing to do here

0

Browser Timings

Redirect

0ms

Connect

153ms

Backend

287ms

TTFB

440ms

First Paint

680ms

DOM Int.

699ms

DOM Loaded

770ms

Onload

894ms

Fully Loaded

1.3s

IMPACT	AUDIT	
Med	Avoid an excessive DOM size	1,990 elements
Low	Use a Content Delivery Network (CDN)	1 resource found
Low	Reduce unused CSS	Potential savings of 101KB
Low	Reduce unused JavaScript	Potential savings of 99KB
Low	Avoid enormous network payloads	Total size was 476KB
Low	Serve static assets with an efficient cache policy	Potential savings of 1.42KB
Low	Eliminate render-blocking resources	Potential savings of 0 ms
Low	Avoid long main-thread tasks	2 long tasks found
Low	Reduce JavaScript execution time	24ms spent executing JavaScript
Low	Reduce initial server response time	Root document took 286ms
Low	Avoid serving legacy JavaScript to modern browsers	Potential savings of 69B
Low	Avoid large layout shifts	3 elements found
Low	Avoid non-composited animations	3 animated elements found
Low	Avoid chaining critical requests	5 chains found
N/A	Largest Contentful Paint element	1 element found
N/A	Minimize main-thread work	Main-thread busy for 528ms
N/A	User Timing marks and measures	
N/A	Reduce the impact of third-party code	