

# Report from Dec 9, 2024, 2:58:06 PM

https://anssi.siren.codes/

Analyze



Mobile



Desktop



Discover what your real users are experiencing

No Data



Diagnose performance issues



Performance



Accessibility



Best Practices



SEO



## Performance

Values are estimated and may vary. The performance score is calculated directly from these metrics. See calculator.

0-49 50-89 90-100

Home Contact CV

**About me**

I'm Anssi Siren, a Senior Full Stack Developer with 15-20 years of experience primarily in web development consultancy. Originally from Finland, I currently reside in both Finland and Estonia from where I work mainly remotely. Throughout my career, I've developed applications across various environments, platforms, and business domains. My clients and end users of my software range from highly regulated entities (the Finnish Tax Administration) to multinationals (Nestlé), industry leaders (KONE), and startups (Sherpany). I specialize in delivering fully responsive modern web applications, scalable API- and backend solutions and custom CMS's.

My approach is based on fast prototyping with focus on maximizing compatibility by adhering to conventions and standards. This methodology ensures that my projects are future-proof and easy to maintain and update gradually. I write tested, maintainable code all around the stack, whether it's for a server-side-rendered frontend, a Progressive Web Application, or Infrastructure as Code. I tackle challenges head-on, resulting in smooth and intuitive user experiences while keeping codebase maintenance hassle-free

### METRICS

Expand view

● First Contentful Paint  
0.8 s

● Largest Contentful Paint  
1.7 s

Speed Index  
2.1 s

Captured at Dec 9, 2024, 2:58

PM GMT+2

Initial page load

Emulated Moto G Power with

Lighthouse 12.2.3

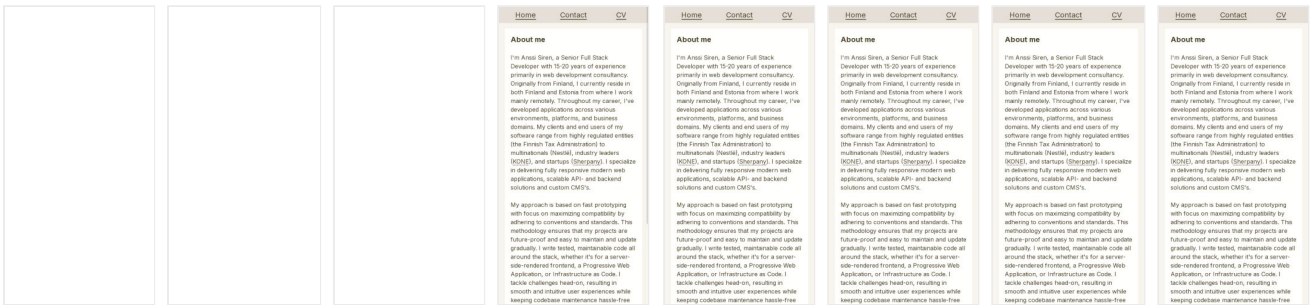
Slow 4G throttling

Single page session

Using HeadlessChromium

131.0.6778.69 with lr

View Treemap



Show audits relevant to: **All** FCP LCP TBT

DIAGNOSTICS

- ▲ Reduce unused JavaScript — Potential savings of 105 KiB
- Initial server response time was short — Root document took 10 ms
- Avoids enormous network payloads — Total size was 309 KiB
- Avoids an excessive DOM size — 26 elements
- Avoid chaining critical requests — 1 chain found
- JavaScript execution time — 0.2 s
- Minimizes main-thread work — 0.3 s
- Minimize third-party usage — Third-party code blocked the main thread for 0 ms
- Largest Contentful Paint element — 1,720 ms
- Avoid long main-thread tasks — 3 long tasks found

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



## Accessibility

These checks highlight opportunities to [improve the accessibility of your web app](#). Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so [manual testing](#) is also encouraged.

### ADDITIONAL ITEMS TO MANUALLY CHECK (10)

[Hide](#)

- Interactive controls are keyboard focusable ▼
- Interactive elements indicate their purpose and state ▼
- The page has a logical tab order ▼
- Visual order on the page follows DOM order ▼
- User focus is not accidentally trapped in a region ▼
- The user's focus is directed to new content added to the page ▼
- HTML5 landmark elements are used to improve navigation ▼
- Offscreen content is hidden from assistive technology ▼
- Custom controls have associated labels ▼
- Custom controls have ARIA roles ▼

These items address areas which an automated testing tool cannot cover. Learn more in our guide on [conducting an accessibility review](#).

### PASSED AUDITS (19)

[Show](#)



### Best Practices

#### TRUST AND SAFETY

- Ensure CSP is effective against XSS attacks ▼

PASSED AUDITS (15) Show

NOT APPLICABLE (2) Show



### 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 about Google Search Essentials](#).

Run these additional validators on your site to check additional SEO best practices.

PASSED AUDITS (8)

[Show](#)

NOT APPLICABLE (2)

[Show](#)

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