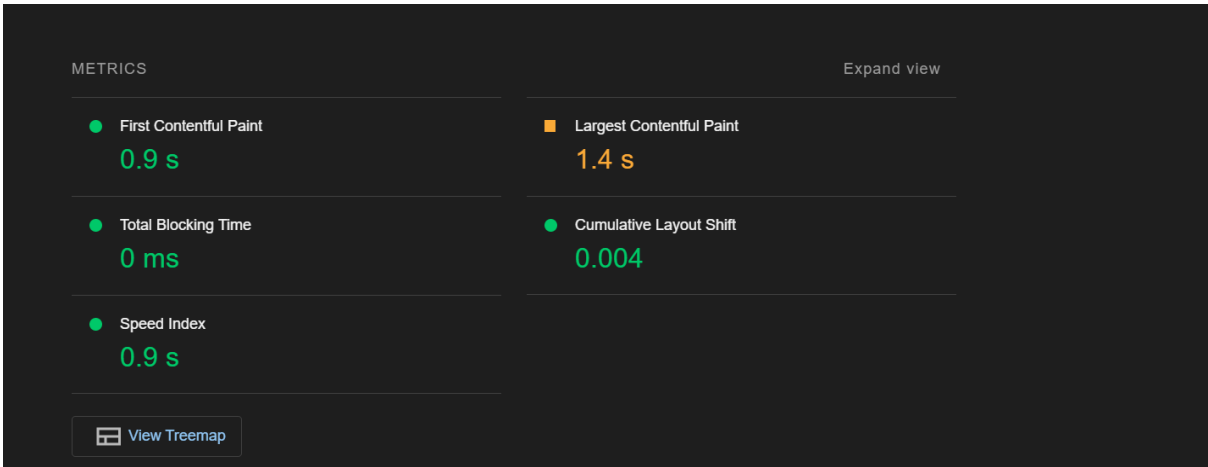
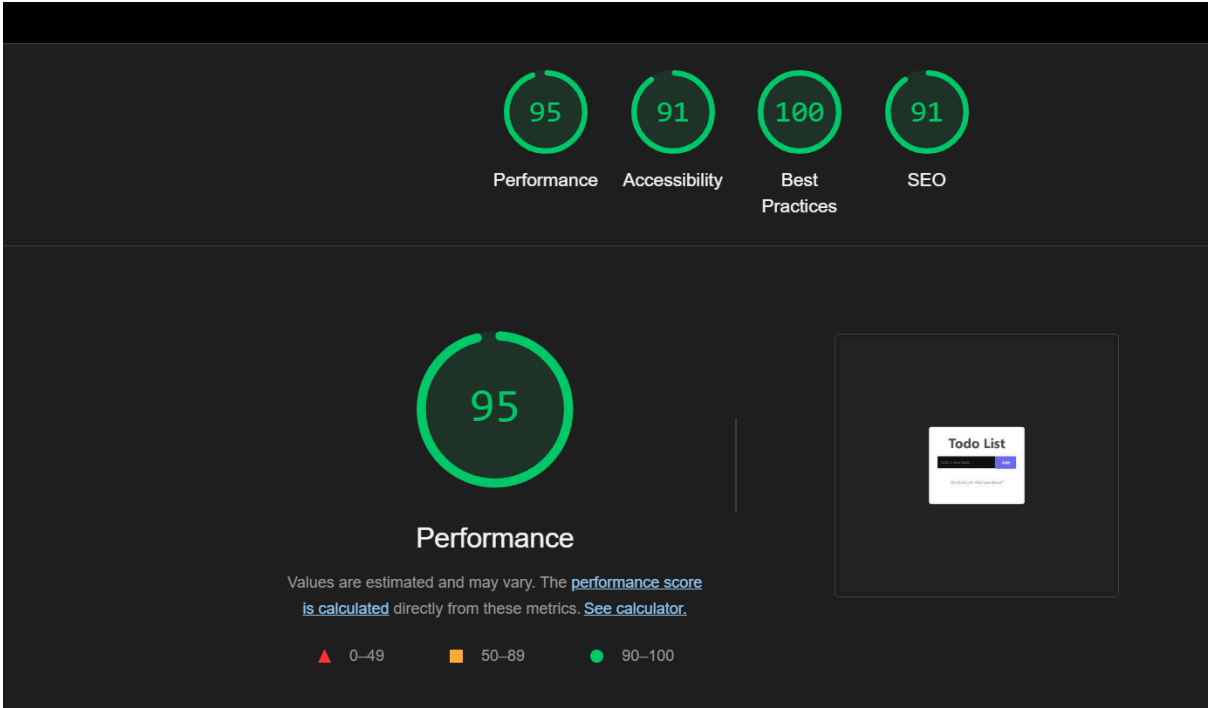


Aim: Use Lighthouse chrome extension to analyse the PWA for performance.



DIAGNOSTICS		
▲	Enable text compression — Potential savings of 1,010 KiB	▼
▲	Minify JavaScript — Potential savings of 528 KiB	▼
▲	Reduce unused JavaScript — Potential savings of 514 KiB	▼
▲	Largest Contentful Paint element — 1,420 ms	▼
▲	Page prevented back/forward cache restoration — 1 failure reason	▼
○	Avoid large layout shifts — 1 layout shift found	▼
○	Initial server response time was short — Root document took 0 ms	▼
○	Avoids enormous network payloads — Total size was 1,361 KiB	▼
○	Avoids an excessive DOM size — 10 elements	▼
○	Avoid chaining critical requests — 11 chains found	▼
○	JavaScript execution time — 0.0 s	▼
○	Minimizes main-thread work — 0.1 s	▼

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

91

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.

CONTRAST

▲ Background and foreground colors do not have a sufficient contrast ratio.
▼

These are opportunities to improve the legibility of your content.

ADDITIONAL ITEMS TO MANUALLY CHECK (10)

Show

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

Conclusion: Thus we successfully used google Lighthouse PWA Analysis Tool for testing the PWA on various factors such as performance, Accessibility, and SEO.

