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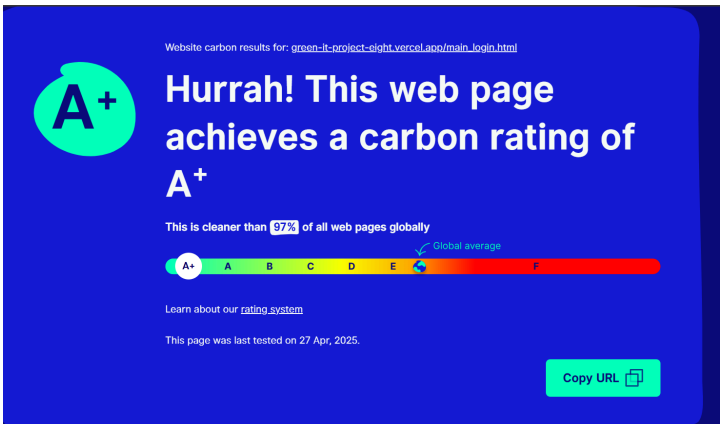
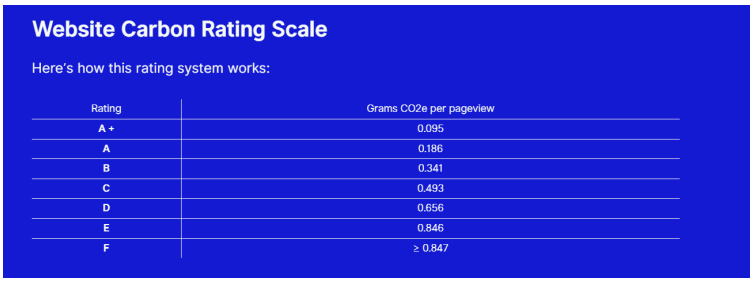
Antoine LENOGUES
Antoine MEUNIER
Ian ROUVRAIS

Green IT: CarbonFootPrint

eFrei
PARIS PANTHÉON-ASSAS UNIVERSITÉ

Score from websitecarbon.com

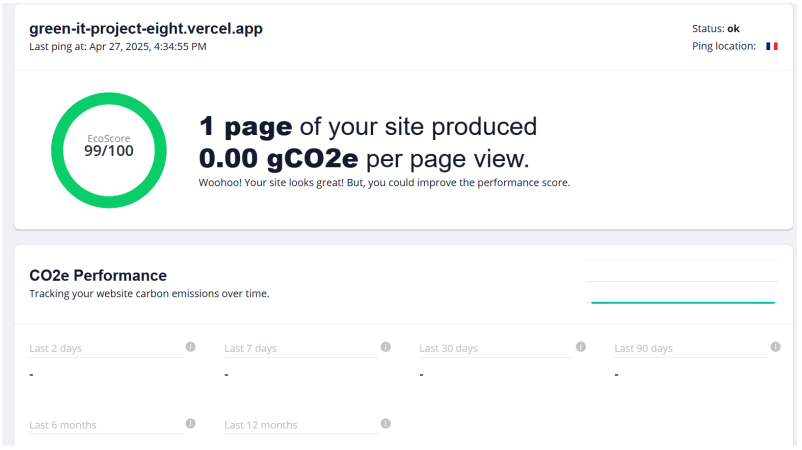




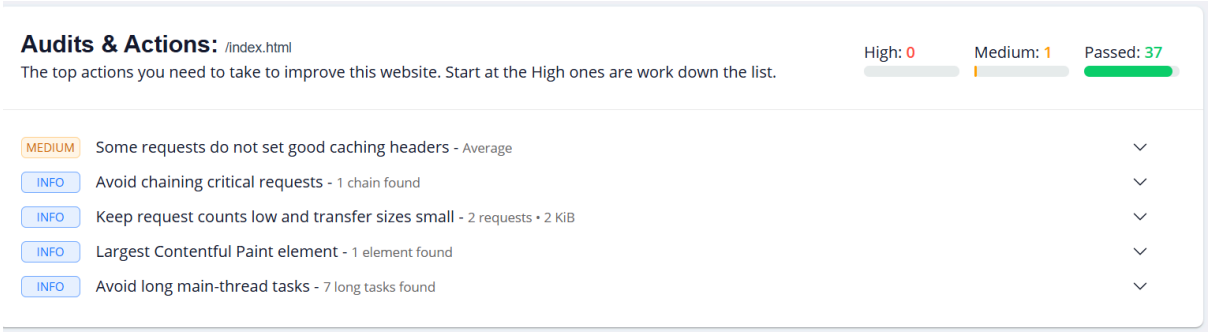
Placing in the top 3% is very good, showing that the code and website are overall very eco-friendly

EcoPing Analysis:

For better and clearer results
longer periods of testing and higher traffic is required



Improvements Key points



Caching requests stops future requests, fewer requests save electricity

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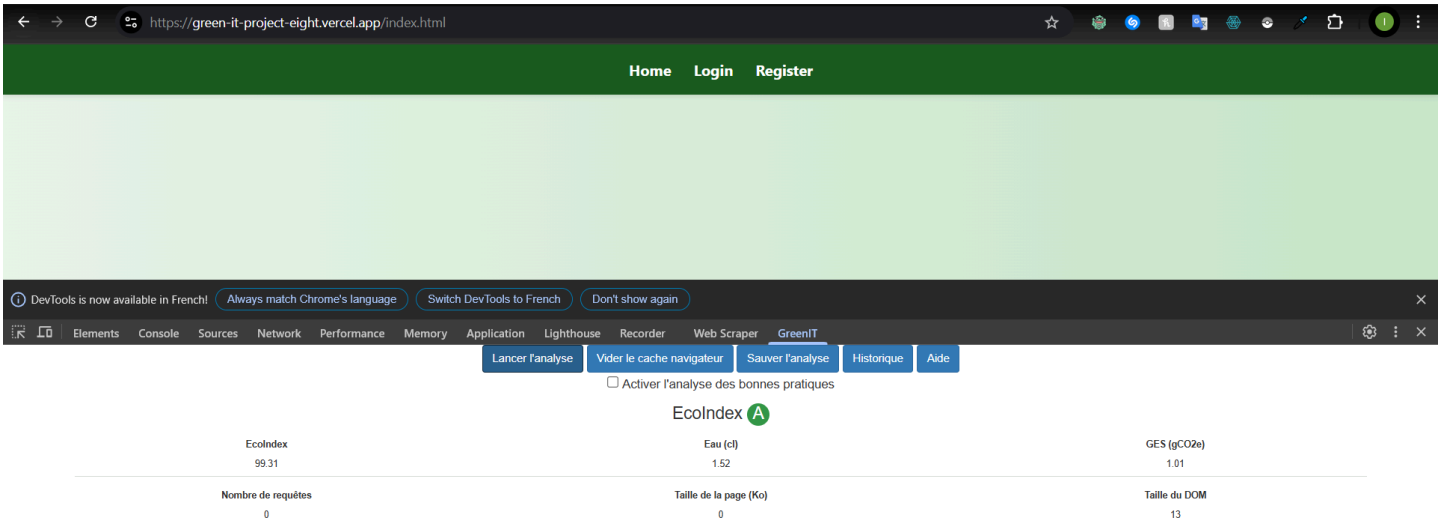
Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay. Learn more

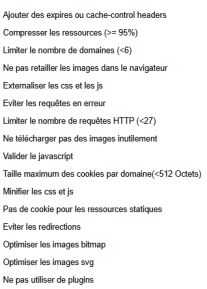
URL	Start Time
Unattributable	278.7665525
https://green-it-project-eight.vercel.app/index.html	833.7665525
https://green-it-project-eight.vercel.app/index.html	1074.7665525
Unattributable	1231.7665525
Unattributable	1309.7665525

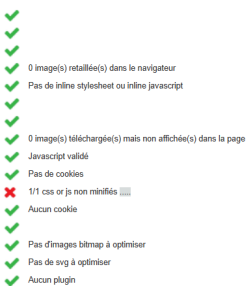


Ecoindex A of the web addon from Chrome Webstore “greenIT analysis”,

amount of water

Key points
Simple website, so no complex data-consuming features
still optimizable code





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Conclusion:

Our Project Website is, at the very least, very, very eco-friendly for now. This can be explained by two major reasons. Firstly, for now, our traffic is very, very limited and small, hence not displaying what an actual active website would produce. Secondly, we made sure to keep our site very simple and minimize via tools when we could. The most consuming things are the requests in our header section.
Whilst there are surely small tweaks here and there that we could improve but the project was already so highly rated that it is considered in the top.