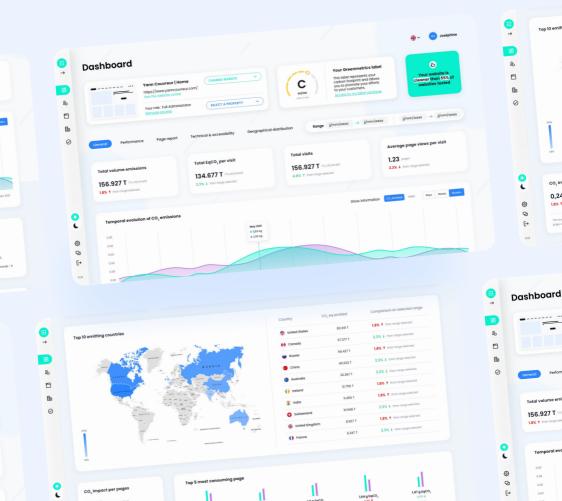


Your web interfaces : efficient and committed to the environment



The digital industry accounts for 4% of global greenhouse gas emissions

Digital

The average web page tested produces 1,76g CO_2

In 2019, the average size of a web page is **4** times higher than in 2010

The impact of your website

The greenhouse gas emissions of your website have a direct relationship with :

- Tr its overall size
- 🕓 loading time pages
- 🗋 resources used

Improving these areas allows :

- better ranking on search engines
- better experience for your visitors and your consumers
- reduced bounce rates
- improved sales and conversions
- reduced development costs

Develop an eco-responsible website and boost your acquisition strategy

80% consumers

would be more loyal to brands making strong commitments to fight against digital pollution

100 milliseconds

lost result in a 7% drop conversion rate

With our solution, make your web interfaces spic and span for a bright future



Assess the carbon footprint of your website and the customer journey

• Analyze the most polluting sources by page, type of product and marketing sources (SEO, SEA, Social media, etc.)

• Identify the behavior of your visitors by associating the impact of their journey



Easily manage your strategy and monitor a responsible website

• Visualize the environmental impacts of your interfaces with the interactive dashboard

• Act on the eco-design of your website with personalized recommendations



Reduce your impact and bring a new environmental dimension to your UX journey

• Optimize design, customer journey and content

Accelerate your conversions and decrease your bounce rates



Score by Greenmetrics Analytics

Promote your environmental commitment to your customers and get a head start on your competitors.

Find out more about taking action on your digital footprint

www.greenmetrics.io/en



contact@greenmetrics.io



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