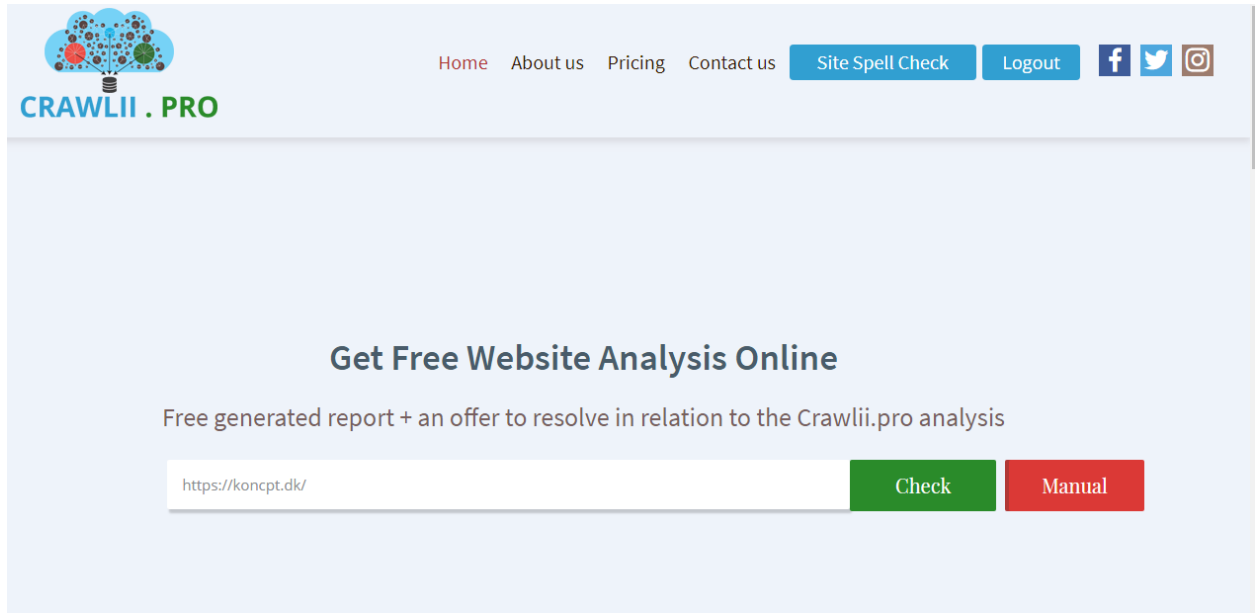


Website Analysis on Crawl.pro

With the Crawl.pro tool we have done a website analysis and corrected various errors and mistakes in Koncpt.dk's website.

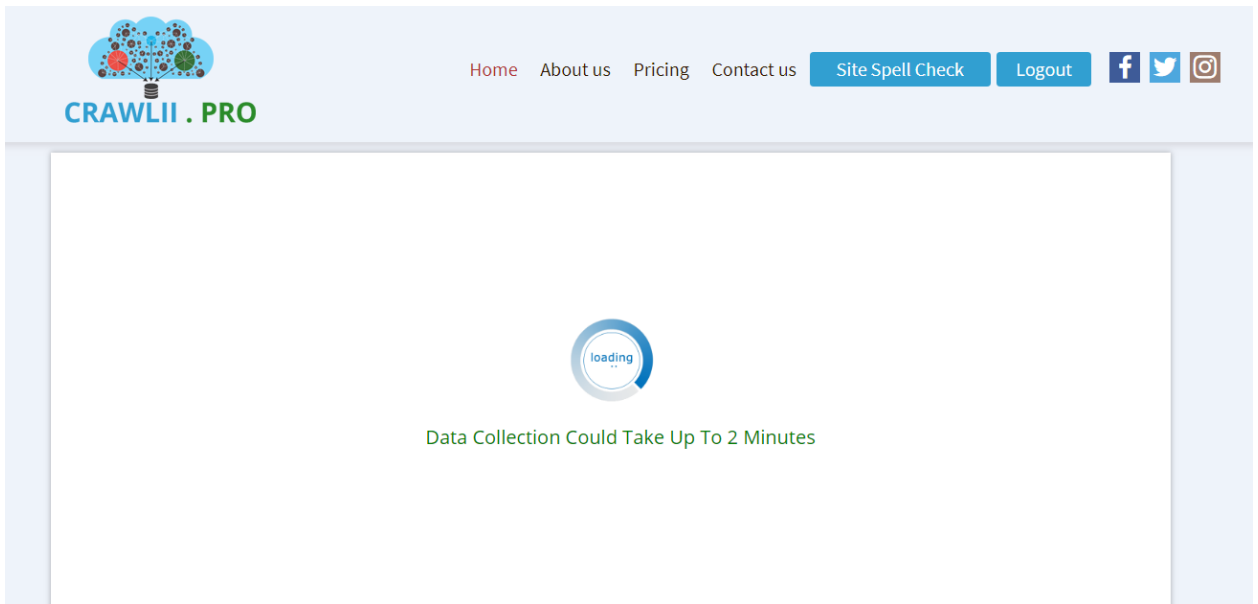
Here we present screenshots before and after we have made changes to the Koncpt.dk website using the Crawl.pro analysis result.



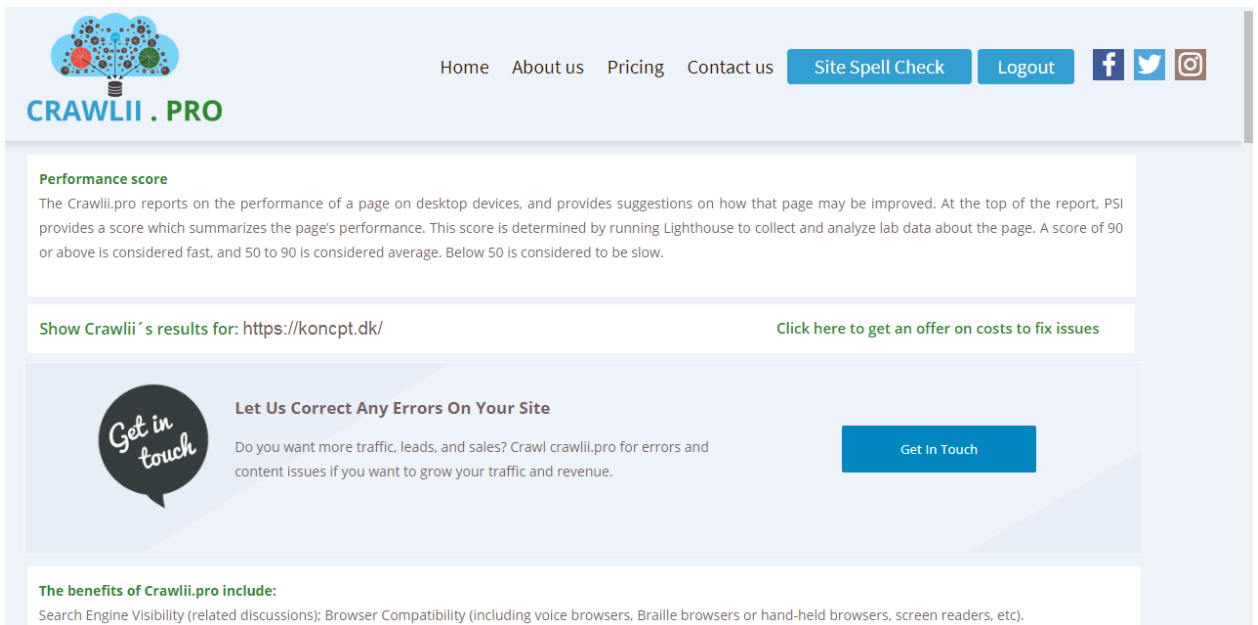
The screenshot shows the Crawl.pro website interface. At the top left is the Crawl.pro logo, which consists of a lightbulb with a brain inside, surrounded by a network of nodes and lines, with the text "CRAWLII . PRO" below it. To the right of the logo is a navigation menu with links for "Home", "About us", "Pricing", and "Contact us". Further right are two blue buttons: "Site Spell Check" and "Logout". To the right of these buttons are three social media icons: Facebook, Twitter, and Instagram.

Below the navigation menu is a large light blue area with the heading "Get Free Website Analysis Online" in bold. Underneath this heading is the text "Free generated report + an offer to resolve in relation to the Crawl.pro analysis". Below this text is a white input field containing the URL "https://koncpt.dk/". To the right of the input field are two buttons: a green "Check" button and a red "Manual" button.

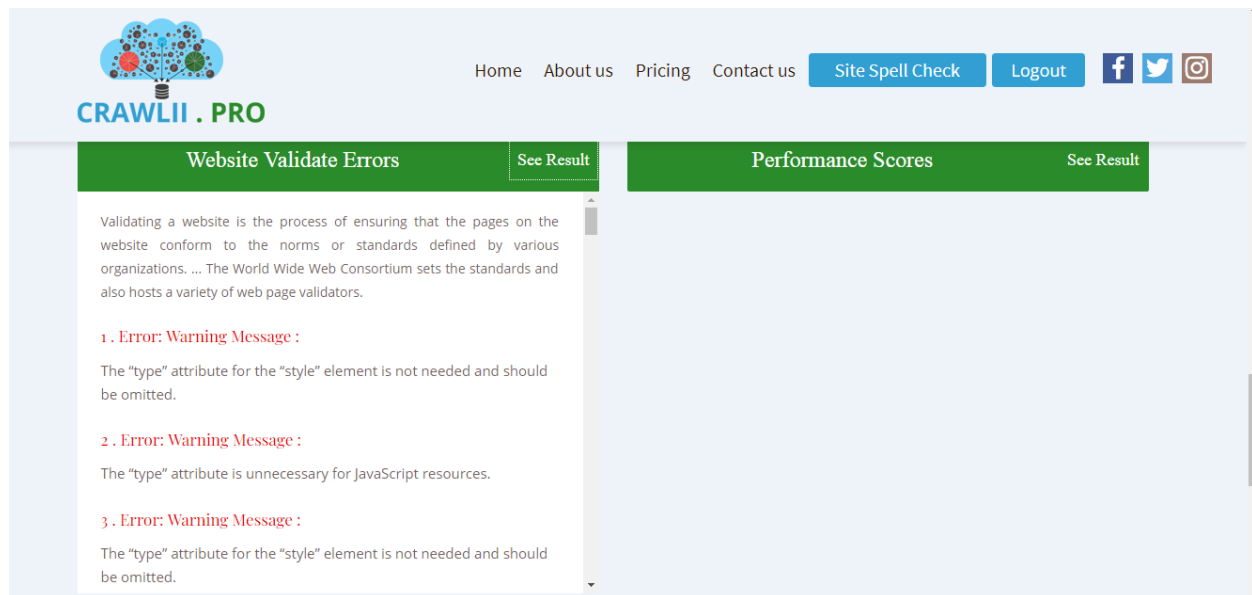
Click on the Check button and you will see :



Then you will see a result like this :



Before correcting from "Website Validate Errors section" you can clearly see what needs to be done :



The screenshot displays the CrawlII Pro website validation tool interface. At the top left is the CrawlII Pro logo, and the top right contains navigation links: Home, About us, Pricing, Contact us, Site Spell Check, and Logout, along with social media icons for Facebook, Twitter, and Instagram. The main content area is divided into two sections: "Website Validate Errors" and "Performance Scores". The "Website Validate Errors" section is active, showing a list of three error messages:


- 1 . Error: Warning Message :**
The "type" attribute for the "style" element is not needed and should be omitted.
- 2 . Error: Warning Message :**
The "type" attribute is unnecessary for JavaScript resources.
- 3 . Error: Warning Message :**
The "type" attribute for the "style" element is not needed and should be omitted.

We have resolved the "validation errors" on the website and removed some critical errors.

Critical errors and HTML warning are now gone and if we again use the CrawlII.pro tool, we do not encounter errors anymore.

Please see screenshot below :

After correcting "validate errors" :




Home About us Pricing Contact us [Site Spell Check](#) [Logout](#) [f](#) [t](#) [i](#)

Website Validate Errors See Result	Performance Scores See Result
<p>Validating a website is the process of ensuring that the pages on the website conform to the norms or standards defined by various organizations. ... The World Wide Web Consortium sets the standards and also hosts a variety of web page validators.</p> <p style="text-align: center;">No Any Error Found.</p>	<p>At the top of the report, PSI provides a score which summarizes the page's performance. This score is determined by running Lighthouse to collect and analyze lab data about the page. A score of 90 or above is considered fast, and 50 to 90 is considered average. Below 50 is considered to be slow.</p> <p>PageSpeed Score : 85/100</p> <p>Site Title : KONCPT DK</p> <p>Site Url : https://koncpt.dk/</p> <p>Score Result : 85% - PageSpeed: Good</p>

After working on webspeed issue the speed increased from 72% to 85% which is a good score for any website.

Please see screenshot before and after we worked on the Koncpt.dk website.



Home About us Pricing Contact us [Site Spell Check](#) [Logout](#) [f](#) [t](#) [i](#)

Website Validate Errors See Result	Performance Scores See Result
	<p>At the top of the report, PSI provides a score which summarizes the page's performance. This score is determined by running Lighthouse to collect and analyze lab data about the page. A score of 90 or above is considered fast, and 50 to 90 is considered average. Below 50 is considered to be slow.</p> <p>PageSpeed Score : 72/100</p> <p>Site Title : KONCPT DK</p> <p>Site Url : https://koncpt.dk/</p> <p>Score Result : 72% - PageSpeed: Medium</p>

Screenshot after correcting the Koncpt.dk website :

The screenshot shows the CRAWLII . PRO dashboard with two main sections:

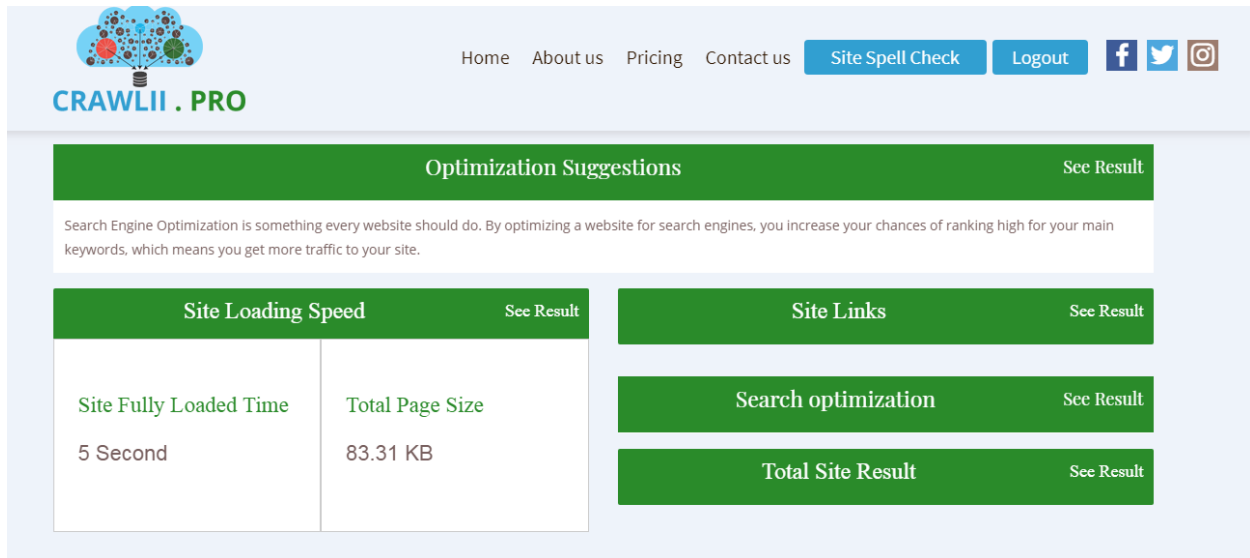
- Website Validate Errors:** A green header with a "See Result" link. The content area contains a paragraph explaining website validation and a large green text box stating "No Any Error Found."
- Performance Scores:** A green header with a "See Result" link. The content area includes an introductory paragraph about PSI, followed by specific metrics: "PageSpeed Score : 85/100", "Site Title : KONCPT DK", "Site Url : https://koncpt.dk/", and "Score Result : 85% - PageSpeed: Good".

Another example of increased website performance score on the Koncpt.dk website

The screenshot shows the CRAWLII . PRO dashboard with a performance monitoring section:

- Total Site Result:** A green header with a "See Result" link. Below it is a bar chart titled "Total Site Result" showing a single green bar representing a score of 85s. The y-axis is labeled "Result" and ranges from 20% to 90%.

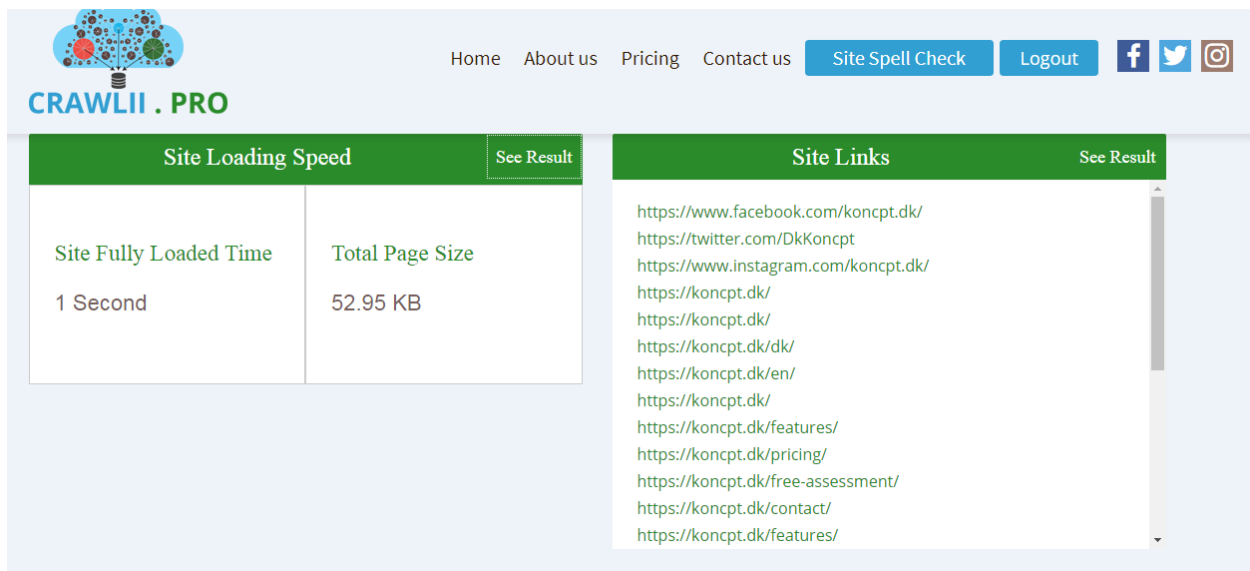
The loading time has decreased form 5 seconds to 1 second. Before it was :



The screenshot shows the CRAWLII.PRO website interface. At the top left is the logo, a lightbulb with a brain inside, and the text "CRAWLII . PRO". To the right is a navigation menu with links for "Home", "About us", "Pricing", and "Contact us", followed by buttons for "Site Spell Check" and "Logout", and social media icons for Facebook, Twitter, and Instagram. Below the navigation is a green header for "Optimization Suggestions" with a "See Result" link. A white box contains text about Search Engine Optimization. Below this are three main sections: "Site Loading Speed" (with a "See Result" link), "Site Links" (with a "See Result" link), and "Search optimization" (with a "See Result" link). The "Site Loading Speed" section contains a table with two columns: "Site Fully Loaded Time" (5 Second) and "Total Page Size" (83.31 KB). The "Site Links" section contains a "Total Site Result" link.

Site Loading Speed		See Result
Site Fully Loaded Time	Total Page Size	
5 Second	83.31 KB	

After the corrections are done :



The screenshot shows the CRAWLII.PRO website interface after optimization. The layout is similar to the previous screenshot, but the "Site Loading Speed" section now shows a "Site Fully Loaded Time" of "1 Second" and a "Total Page Size" of "52.95 KB". The "Site Links" section now displays a list of 11 URLs, including social media links and various page paths on the website.

Site Loading Speed		See Result
Site Fully Loaded Time	Total Page Size	
1 Second	52.95 KB	

Site Links	See Result
https://www.facebook.com/koncpt.dk/	
https://twitter.com/DkKoncpt	
https://www.instagram.com/koncpt.dk/	
https://koncpt.dk/	
https://koncpt.dk/	
https://koncpt.dk/dk/	
https://koncpt.dk/en/	
https://koncpt.dk/	
https://koncpt.dk/features/	
https://koncpt.dk/pricing/	
https://koncpt.dk/free-assessment/	
https://koncpt.dk/contact/	
https://koncpt.dk/features/	

We checked following for better speed and performance:

Checked Content optimization.

Website files check.

Checked Description of website.

Checked Google preview.

Checked H1-H6 check.

Checked Content and minify it.

Checked Images and optimized it.

Favicon Checked.

Search optimization checked.

Checked External and internal links.

If you want to optimize your website feel free to contact us at: support@crawlaii.pro