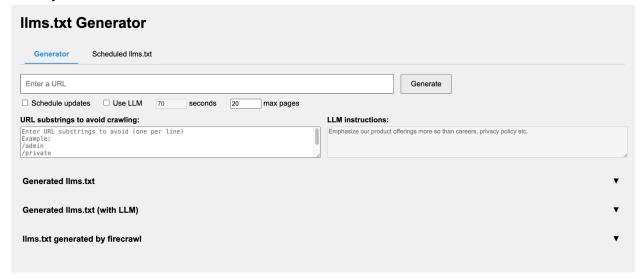
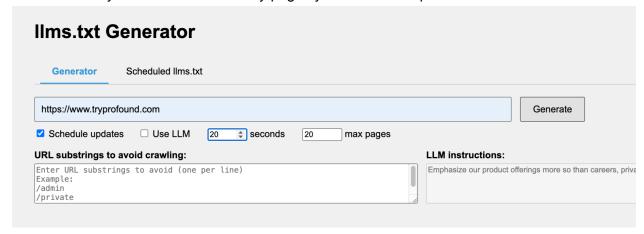
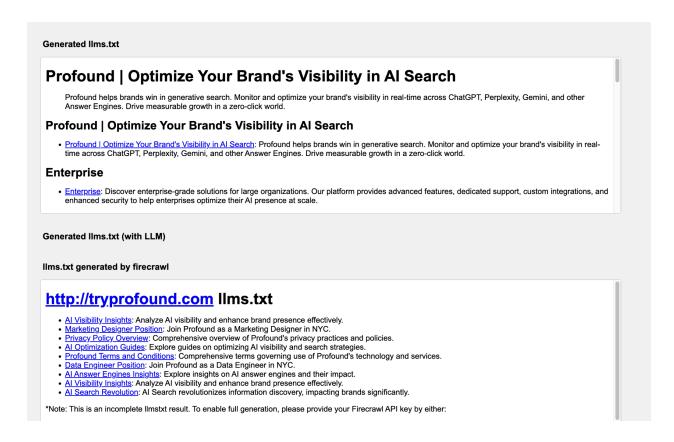
When you first start this is what the tool looks like.



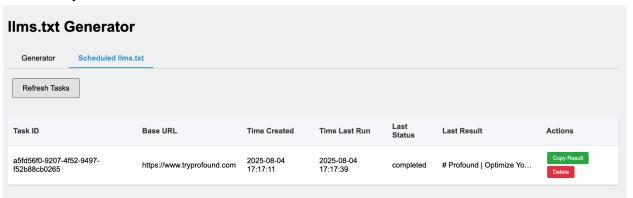
You can input a base URL, and select whether you want to schedule, whether you want the result refined by an LLM and how many pages you wish to scrape.

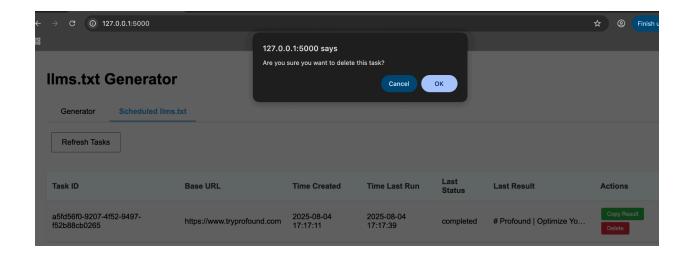


The result is shown in the next image. The results are compared against firecrawl, a paid API for generating llms.txt (it is truncated since we're using the free version).

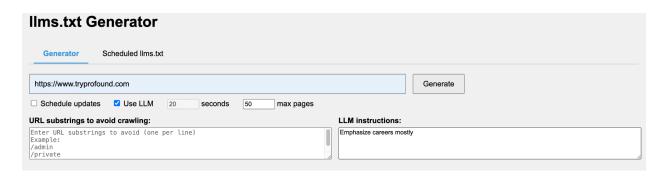


On the next tab, you can see the task has been scheduled to run. Its latest result can be copied if necessary. The task can also be deleted.





Now we show the LLM functionality. We can use the LLM to enhance the Ilms.txt and optionally give it certain instructions to emphasize certain parts of our website more than others. As shown below, as a result of the user's prompt, careers are much more emphasized in the resulting Ilms.txt.



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Profound helps brands win in generative search. Monitor and optimize your brand's visibility in real-time across ChatGPT, Perplexity, Gemini, and other Answer Engines. Drive measurable growth in a zero-click world.

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Generated Ilms.txt (with LLM)

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- Careers at Profound: Join Profound in NYC to revolutionize AI visibility. We're hiring for engineering, data science, and marketing roles to build cutting-edge technology for AI search optimization.
- Software Engineer Frontend: Join the team as a Frontend Engineer.
 Software Engineer Full Stack: Be part of the Full Stack engineering team.
 Software Engineer Backend: Join our Backend Engineering team.

- Data Scientist: Contribute as a Data Scientist.
- GTM Associate: Help in Go-To-Market strategies.
- Account Executive: Drive sales as an Account Executive