

Websites - minimal & inspiring

Header

<https://nousresearch.com/hermes3/>

Look more

<https://arc.net/developers>

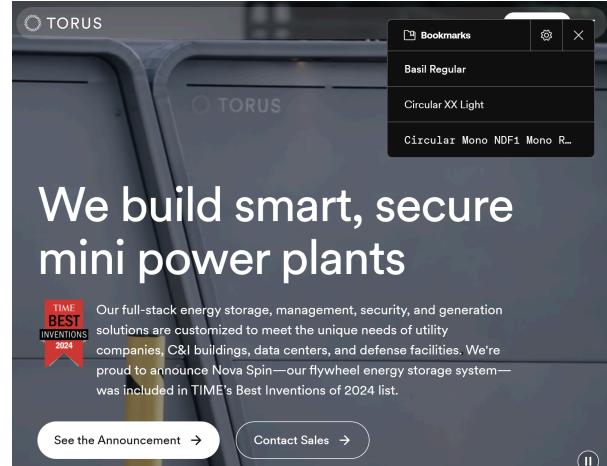
Fonts & color

<https://www.perplexity.ai/hub/careers>

Secure energy storage and management systems

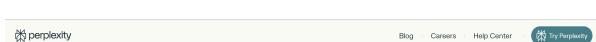
Our full-stack commercial energy products meet the unique needs of utility companies, C&I buildings, data centers, and defense facilities.

 <https://www.torus.co/>

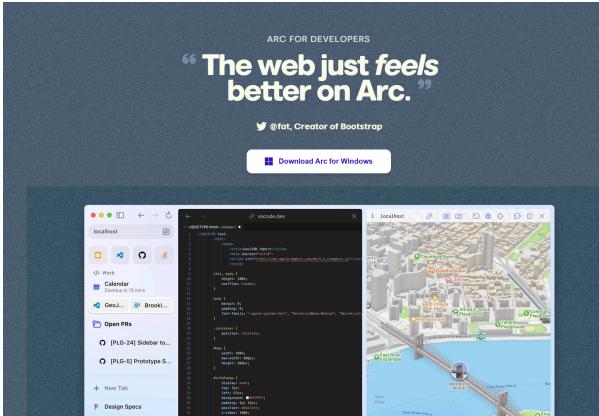


What I want

home/



Luna - Model / Hardware / Inference Layer



we're building

"the world's fastest AI device that runs locally"

Current specifications (always increasing)

- 27 TPS
- 8B
- 4-10W
- sub-100\$



The future of Artificial Intelligence

Today, cloud-based AI dominates. In this future, AI models grow larger, concentrating power in wealthy nations and corporations with vast computing resources.

We truly believe in edge-AI. Our conviction is that AI belongs in your devices, under your control, making powerful models smaller and accessible to everyone.

The future of Artificial Intelligence

We believe the future of AI belongs to the users & builders, not to those with the GPU clusters.

Help us build the *future* of search

Join a team where curiosity and innovation shape how the world finds answers

[See open roles](#)

Help us build Luna

If you are an open-source developer, researcher, etc. who want to collaborate, or grant providers, let's talk

hardware/