

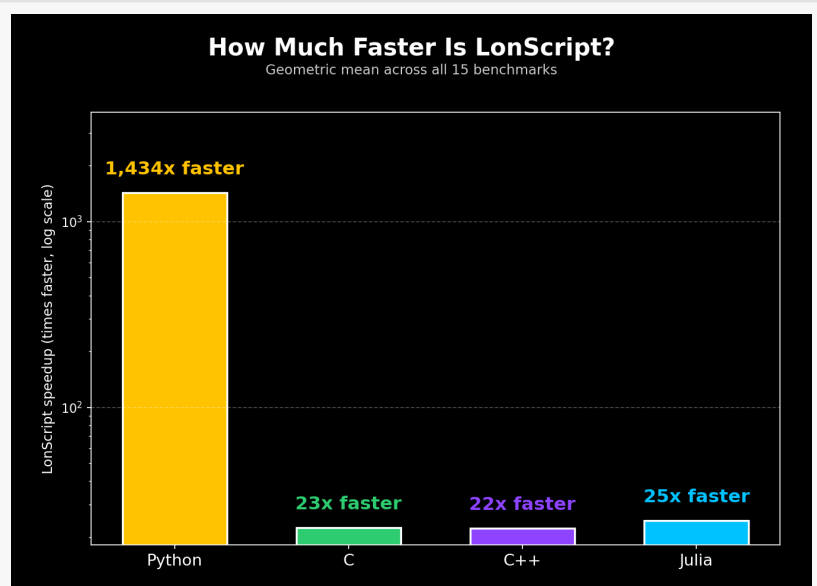
Riemann Computing Unveils LonScript: A Leap Toward Artificial General Intelligence - 1434x Faster Than Python

TROY, MI, UNITED STATES, August 4, 2026 /EINPresswire.com/ -- [Riemann Computing](https://www.einpresswire.com/2026/08/04/riemann-computing-unveils-lonscript-a-leap-toward-artificial-general-intelligence-1434x-faster-than-python/) has officially completed development on [LonScript](https://www.einpresswire.com/2026/08/04/riemann-computing-unveils-lonscript-a-leap-toward-artificial-general-intelligence-1434x-faster-than-python/), a revolutionary programming language built for unmatched speed and efficiency in scientific and technical computing. Engineered to streamline complex mathematical operations and physics simulations, LonScript vastly outperforms traditional languages like Python, completing intricate calculations in seconds instead of minutes.

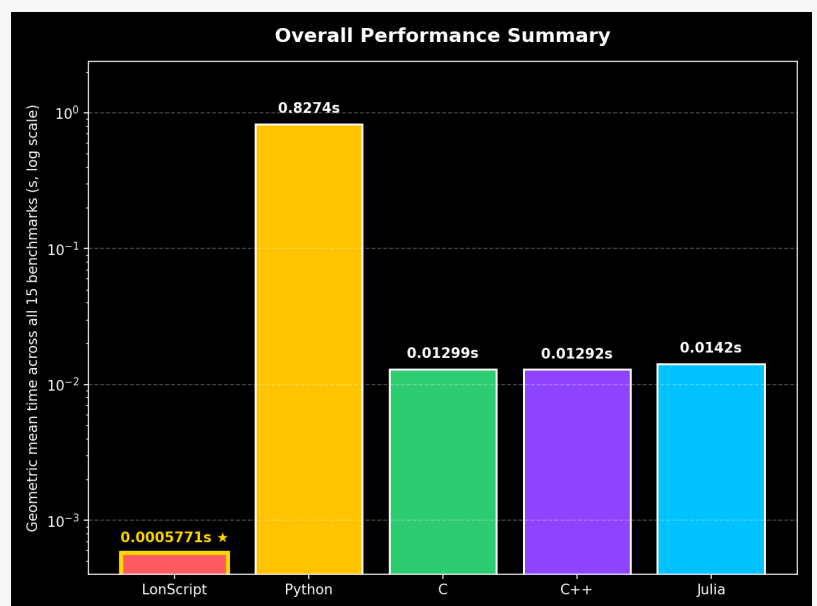
This breakthrough performance solves a major hurdle in artificial intelligence development. By significantly cutting the computational time and resources needed to train large-scale models, LonScript allows researchers to iterate rapidly and experiment with more sophisticated architectures. Such efficiency is essential for creating the advanced, resource-heavy systems required to achieve safe Artificial General Intelligence (AGI).

“LonScript marks a paradigm shift in computational problem-solving,” stated Andrew Kamal, founder of Riemann

Computing. “Its capacity to execute high-performance tasks with minimal latency moves us closer to safe AGI, making the development of cutting-edge AI models more accessible and



How Much Faster is LonScript?



LonScript Performance Summary

scalable.”

With AI demand surging, LonScript positions Riemann Computing as an emerging leader in technological innovation, offering a powerful catalyst to accelerate the development timeline for increasingly sophisticated and capable machines. You can learn more about Riemann Computing via its campaign on [Wefunder](#). As always, none of this is investment or financial advice. Please do your own due diligence and research.

Andrew Kamal
Riemann Computing Inc.
+1 248-238-8245

[email us here](#)

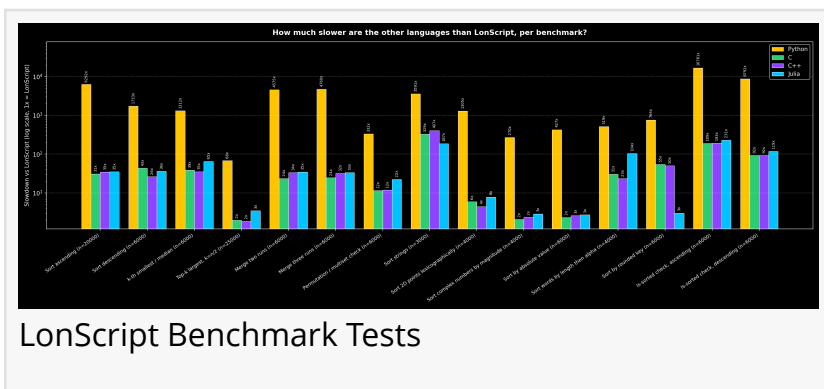
Visit us on social media:

[LinkedIn](#)

[Instagram](#)

[YouTube](#)

[X](#)



LonScript Benchmark Tests

This press release can be viewed online at: <https://www.einpresswire.com/article/931092959>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2026 Newsmatics Inc. All Right Reserved.