

October 2023

Dear Participant,

On behalf of <u>Wolfram Research</u>, congratulations on your performance in GPT 3.5 Solve-a-thon! We are pleased to help support this event by providing a year of Wolfram|One Personal Edition and Wolfram|Alpha Pro to everyone in your top teams.

http://www.wolfram.com/wolfram-onehttp://www.wolframalpha.com/pro/

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To redeem your Wolfram award please complete the webform here: http://www.wolfram.com/sponsorshiporderform/

Please use **zHackGPTSolveAThon1023cs** in the Program Code field on the webform. Access is non-transferable and may only be used by eligible awardees from this hackathon. Awards are limited to one per person. Please note that this offer expires on December 31st 2023 and you must complete the form by that date to receive your free tech.

Want to make the most of Wolfram resources in your next Hackathon? Please visit our Hackathon page: http://www.wolfram.com/hackathons

The Wolfram Summer School for undergrads and up is held annually near Boston MA. Students are each assigned a project and will meet with Stephen Wolfram to discuss project ideas and final project assignments. Projects almost invariably involve computer experiments programmed in the Wolfram Language. At the end of the Summer School, students present their projects individually. Past projects may be viewed here:

https://www.wolframcloud.com/obj/microsites/summerschool/projects.html

To apply or join the mailing list, visit: https://education.wolfram.com/summer-school

Sincerely,

Carol Cronin Sponsorships

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